

AMERICAN SOCIETY FOR TESTING
MATERIALS.

ASTM-IP petroleum measurement tables.

American ed.: United States units of
measurement. ASTM designation: D 1250,
IP designation: 200. Prepared jointly by
American Society for Testing Materials
[and] the Institute of Petroleum. [Com-
panion editions cover the British (Imperial)
and metric systems of measurement]
Philadelphia, 1952 [i.e. 1953] 525 p.

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A90677. j/m

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ASTM-IP petroleum measurement tables.
(Card 2)

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2Mar53; A90677.

I. Institute of Petroleum, London.

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ASTM manual of engine test methods
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Philadelphia, 1950. 27 p.

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DEC 8 1950

American Society for Testing Materials.

AMERICAN SOCIETY FOR TESTING
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ASTM manual of engine test methods for
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AMERICAN SOCIETY FOR TESTING MATERIALS.
COMMITTEE D-2 ON PETROLEUM PRODUCTS
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ASTM manual on calibrating liquid
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calculations. 90 p. © American
Society for Testing Materials;
31Mar54; A133859.

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American Society for Testing Materials.

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[Prepared by Division II on Measurement and Sampling, of ASTM Committee D-2 on Petroleum Products and Lubricants]

Philadelphia, 1950. 120 p. illus.

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Committee E-11. Philadelphia, 1951.
127 p., illus. (Its Special technical
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I. Title: Methods of chemical analysis
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1954 supplement. Pt. 5; Fuels,
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AMERICAN SOCIETY FOR TESTING MATERIALS.

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AA 30559

American society for testing materials.

A.S.T.M. standards on cement (with related information) Philadelphia, 1946.

(c) 10-21-46; 2c 10-29-46; American society for testing materials, Philadelphia; AA 30559.

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AMERICAN SOCIETY FOR TESTING MATERIALS.

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AMERICAN SOCIETY FOR TESTING MATERIALS.

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B-5. Feb. 1952. Philadelphia c1952,
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AA 30560

American society for testing materials.

A.S.T.M. standards on textile materials (with related information) Oct., 1946. Philadelphia, 1946.

(c) 10-21-46; 2c 10-29-46; American society for testing materials, Philadelphia; AA 30560.

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Oct. 1949. Philadelphia [1949]

574 p., illus. © 18Oct49;

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AA 13186

American society for testing materials,
claimant.

American society for testing materials. *Committee B-4 on electrical-heating, electrical-resistance, and electric-furnace alloys.*

A. S. T. M. standards on electrical-heating and resistance alloys (with related information) prepared by A. S. T. M. Committee B-4 on electrical-heating, electrical-resistance, and electric-furnace alloys ... April, 1946. Philadelphia, Pa., American society for testing materials [1946]

x, 173 p. illus., diagrs. 23^{cm}.

"Calculation of electrical contacts under ideal conditions, by Erle I. Shobert II": p. 155-173.

Includes bibliographies.

1. Alloys—Testing. 2. Electric apparatus and appliances. 3. Radio—Apparatus and supplies. 4. Thermocouples. I. Shobert, Erle
Irwin, 1913— Calculation of electrical contacts under
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COMMITTEE D-2 ON PETROLEUM PRODUCTS
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ASTM viscosity tables for kinematic
viscosity conversions and viscosity
index calculations [prepared by
Section A of Research Division VII
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Alphabetical and grouped numerical index
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Compiled under the auspices of the Joint
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and the (British) Institute of Physics.

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[Published in 1945 under title: Alpha-
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1 v. (Its Special technical publication
no. 48-B) © American Society for Test-
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I. Joint Committee on Chemical Analysis by
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D-12, Subcommittee T-2 on Analysis
of Synthetic Detergents, Rubin
Bernstein, chairman. 15 p.

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**AMERICAN SOCIETY FOR TESTING
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ELECTRICAL-HEATING, RESISTANCE,
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**Bibliography and abstracts on electrical
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258 p. ([American Society for Testing
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no. 56-G) © American Society for Testing
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Bibliography and abstracts on electrical contacts. 1948 supplement.
Prepared by Committee B-4 on electrical-heating, resistance, and related alloys of the American Society for Testing Materials. 19 p.
(Its Technical Publication no. 56-E)
© 6Jul49; AA123383.

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OCT 20 1950

American Society for Testing Materials.

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A3133 American society for testing materials.
[Book of A.S.T.M. standards, including tentatives] 1945 supplement ...
Philadelphia, 1945-46.

Contents.-pt. 1. Metals.-pt. 2. Non-metallic materials - constructional.-
pt. 3. Nonmetallic materials - general.

© pt. 1, 18Mar46, pt. 2, 28Dec45,
pt. 3, 25Feb46; pt. 2, 2c 2Feb46; A1725,
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3-A, 3-B. © American society for
testing materials, Philadelphia;
30Dec46, 3Feb47, 18Mar47, 8Apr47, 30Apr47;
A7612, 7597, 11949, 12181, 12910.

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Pt. 1. Ferrous metals. © 16Mar51;

AA178434.

Pt. 2. Non-ferrous metals. © 26Dec50;

AA171796.

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Pt. 4. Paint, naval stores, wood, adhesives, paper, shipping containers. © 15Feb51; AA176443.

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Pt. 5. Textiles, soap, fuels,
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antifreezes, water. © 1May51;
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No. 4. Paint, naval stores, wood,
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GONNERMAN, HARRISON FREDERICK.

Changes in characteristics of portland cement as exhibited by laboratory tests over the period 1904 to 1950, by H. F. Gonnerman and William Lerch. Presented at the fifty-fourth annual meeting, American Society for Testing Materials, Atlantic City, N. J., June 21, 1951. Philadelphia [1952] 56 p. illus. ([American Society for Testing Materials] Special technical publication no. 127)

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GONNERMAN, HARRISON FREDERICK.
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- I. Lerch, William, joint author.
- II. American Society for Testing Materials.

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Indexing spectral absorption
data. Jan. 1954. 28 p.

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AMERICAN SOCIETY FOR TESTING MATERIALS.

Cumulative alphabetical and grouped numerical index of X-ray diffraction data, including the fifth set of cards (1953) Compiled under the auspices of the Joint Committee on Chemical Analysis by Powder Diffraction Methods of the American Society for Testing Materials, the American Crystallographic

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A130055.

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Cumulative alphabetical and grouped numerical index ... Card 2.

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I. Joint Committee on Chemical Analysis by Powder Diffraction Methods.

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AMERICAN SOCIETY FOR TESTING MATERIALS. COMMITTEE A-10 ON IRON-CHROMIUM, IRON-CHROMIUM-NICKEL AND RELATED ALLOYS,

Data on corrosion- and heat-resistant steels and alloys, wrought and cast, prepared by Russell Franks [and others] for A. S. T. M. Committee A-10 on Iron-Chromium, Iron-Chromium-Nickel, and Related Alloys with the cooperation of American Iron and Steel Institute and

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Data on corrosion- and ... (Card 2)

Alloy Casting Institute. [Represents in part an interim revision of the committee's Tables of data on chemical compositions, physical and mechanical properties of wrought corrosion-resisting and heat-

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resisting chromium and chromium-nickel steels, published in 1942] 79 p. illus.
([American Society for Testing Materials]
Special technical publication no. 52-A)
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I. Franks, Russell.

II. American Society for Testing Materials.

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**Fifty-year index to A.S.T.M. technical
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AMERICAN SOCIETY FOR TESTING MATERIALS.
COMMITTEE D-1 ON PAINT, VARNISH,
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Fifty years of paint testing: Committee D-1; presented at the fiftieth annual meeting (fiftieth anniversary meeting) American Society for Testing Materials, New York, N. Y., June 24, 1952. 47 p. © American Society for Testing Materials; 23Sep53; A108501.

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American Society for Testing Materials. Committee D-2
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Forum on Diesel fuel oils, sponsored by Technical Committee F of Committee D-2 on Petroleum Products and Lubricants, November 13, 1946, Chicago. Philadelphia, American Society for Testing Materials [1947]

v, 38 p. 23 cm. (American Society for Testing Materials. Technical publication no. 71)

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II. Series.

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piles, presented at the fifty-
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Symposium on light microscopy; pre-
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I. American Society for Testing Materials.

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AP 572

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Symposium on magnetic particle testing, Philadelphia district meeting, American society for testing materials, January 22, 1945 ... Philadelphia, Pa., American society for testing materials [1945]

v, 122 p. illus., diags. 23^{cm}.

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198 p. illus. (Its Special technical
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AA 31611

American Society for testing materials.

Symposium on materials for gas turbines; forty-ninth annual meeting American society for testing materials, Buffalo, N. Y., June 24-28, 1946.

Philadelphia, American society for testing materials [c1946]

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Fifty-first annual meeting, American Society for Testing Materials, Detroit, Mich., June 21-25, 1948. 233 p. illus.

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v, 79 p. diagrs. 23 cm. (*Its* Technical publication no. 73)

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1. Hydrogen-ion concentration. I. Title: pH measurement.
II. Series.

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ASTM manual on measurement and sampling of petroleum and petroleum products.

[Prepared by Division II on Measurement and Sampling, of ASTM Committee D-2 on Petroleum Products and Lubricants]

Philadelphia, 1950. 120 p. illus.

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APR - 6 1951 mds-r

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**Symposium on industrial gear lubricants.
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**Materials. Technical publication no. 88)
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17	1	Spring '46	4-20-46				CCIB 16993
17	2	Summer '46	8-15	2-8-47			CCIB 61319
17	3	Autumn '46	10-10	12-24-46	72 FEB 4		CCIB 53518
17	4	Winter '46	1-21	3-8-47	3-11-47	PN - AD WC	CCIB 67193
18	1	Spring '47	5-15	9-20-47			CCIB 96636
18	2	Summer '47	8-10	9-20-47			CCIB 96637
19	1	Spring '48	4-15	8-19-48	short fee	8-24-48	CCIB 164431
19	2	Summer '48	6-17	8-19-48	" "	"	CCIB 164432
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21	2	Sum'50		7 2	AUG 13		
21	3	Aut'50		7 2	AUG 13		
22	1	Spr'51		7 2	AUG 13		
22	2	Sum'51		7 2	AUG 13		
22	3	Aut'51		7 2	AUG 13		
23	1	Spr'52	4-15	10-15	2	Mis not dn 11-3	B 386183

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2.	summer.	v. 25, 1954, no. 4	© 20 Jul 54 ; B491317	c
3.	autumn.	© 20 Sep 54 ;	B507350.	d
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#16 V. 7	Sep 51	20 Sep	B 640 039
V. 7	NO		B
#17 V. 8	Dec 51	20 Dec	B 640 040
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#18 V. 9	Sep 53	20 Sep	B 640 041
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Contractors National Association, Manu-
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List of members. May 1950.

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Remitter George Banta pub. co. 450 Ahnaip St., Menasha, Wisconsin.

Vol.	No.	Issue of	Date received	Held	No funds	Final action
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14	5	Oct. 49	10-28	11-9-49			CCIB 21759
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15	1	Feb 50	3-14	3-20-50			CCIB 236736
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16	3	Jun '51	6-15	6-28-51			B 309056
16	4	Aug '51	8-15	8-29-51			B 316944
16	5	Oct '51	10-18	11-1-51			B 326932
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Univ. Press, Princeton; 23Mar49; A31543.**

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SEE Greathouse, Enoch Wright.
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American songbag.

M1629

SANDBURG, CARL, 1878-

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*New American songbag; [compiled and
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.P55A5 (American songs) Ten American songs;
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WOLFE, JACQUES, arr.

.W7J3 Jacques Wolfe's American Songster;
17 American folk-songs in
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CHRISTMAS AND NEW YEAR w & m Harold

Du Montier & Cecile Schnur ©

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17Nov47 EU103420

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Gossip; w Mellie Wilson, m Harold
DuMontier. © American songwriter's
league, Greenfield, Mass.; 8Apr47;
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HARVEST MOON HAY RIDE w Lucy La Foun-
taine, m Harold Du Montier, © Amer-
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IT HAPPENED IN SEPTEMBER w Ruth
Graveline, m Harold Du Montier
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American songwriter's league.

Light in the harbor; w Cecile Schnur, m
Harold DuMontier. © American song-
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American Songwriter's League.

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La Fountaine, m Harold Du Montier,

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Label.

Application author: Arthur Kowadlo.

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Craig, Ralph C 1889-

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RECORDED: 25Nov80 EXECUTED: 20Nov80

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chronicle of great teachers by
Edwin E. Slosson. Abraham Lincoln
ed. (The chronicles of America
series, v. 33) © 17Aug21, A622482.
R38121, 22Sep48, Yale Univ. Press
(PWH)

The American spirit in Europe.

KOHT, HALVDAN.

The American spirit in Europe; a survey of transatlantic influences. 289 p.
(Publications of the American Institute, Univ. of Oslo in cooperation with the Dept. of American Civilization, Graduate School of Arts and Sciences, Univ. of Pennsylvania) © Univ. of Pennsylvania Press, Philadelphia; 22Apr49; A32584.

I. Pennsylvania. University. Press.

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Copyright Office



sma/rk

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SEE

Williams, Stanley Thomas.

AMERICAN SPIRIT MARCH. 1. Orch.- 2.
Band. © 28Feb22; E532051-532052.
R47827-47828; 12May49; Walter Esber-
ger (A)

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FINKELSTEIN, LOUIS, ed.
American spiritual autobiographies;
fifteen self-portraits. [1st ed.]
276 p. illus. © Harper & Bros.,
New York; 24Nov48; A28244.

I. Harper and Brothers.

AMERICAN splendor. GU19385. SEE
Lucioni, Luigi.

FEB 12 1952

American sponge & chamois company, inc., claimant.

Plex, America's leading cosmetic sponge presents the Klear-vue display-dispenser. (Display dispenser and sponges) [Brooklyn, Printed by Weidner printing & pub. co.] c1947.

Sheet. illus. 28cm.

Print.

Appl. author: William H. Stuart.

© American sponge & Chamois co., inc., New York;
14Feb47; KK11779.

elg 4-21-47

American sponge & chamois company, inc.,

American sporting dogs.

CONNETT, EUGENE VIRGINIUS, ed.
American sporting dogs. Chapters by
Gerald M. Livingston [and others]
Illus. from paintings by Edwin
Megargee and from photos. [1st
ed.] 549 p. © D. Van Nostrand
Co., inc., New York; 22Oct48;
A26795.

I. Livingston, Gerald M.
II. Van Nostrand (D.) Co., inc.

The American sporting gallery. . . .

SPIRIT OF THE TIMES.

The American sporting gallery; portraits of American horses from Spirit of the times, 1839-1844, with a commentary by Carvel Collins. [Most of the engravings were based on paintings by Edward Troye] Cambridge, Harvard Univ. Press.
[15] p. © The President and Fellows of Harvard College; 7Oct49; A37047.

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MISC C

SPIRIT OF THE TIMES.

The American sporting gallery... (Card 2)

I. Collins, Carvel Emerson.

II. Troye, Edward, illus.

**III. Harvard University. President and
Fellows..**

A37047

MISC C

Library of Congress
Copyright Office

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AMERICAN SPORTING GOODS ©, St.
Louis.

Physical fitness and athletic
equipment. No. 60. 1948 ed.
87 p., illus. © 25Aug47;
AA61163.,

AMERICAN SPORTING GOODS ©, St.

Louis.

Physical fitness and athletic
equipment. 1948 ed. No. 60.

AMERICAN SPORTING SCENES. SEE Her-
cules Powder Company.

AMERICAN SPORTS ALBUM. (The Sports Parade)
Vitaphone Corp., 1947. A Warner Bros. short
subject. 10 min., sd., color, 35mm.

Credits: Narration written by Charles Tedford;
narrator, Knox Manning.

© Vitaphone Corp., New York; 27Mar47; MP1930.

AMERICAN Sports Films. SEE
The 1947 National Tennis Singles
Championship. MP2828.

AMERICAN SQUARE DANCE. Coronet, 1947. 11 min.,
sd., b&w., 16mm.

Credits: Collaborators, V. F. Hornlund,
Henry W. Graef.

© Coronet Instructional Films, a division of
Esquire, Inc., Chicago; 7Jul47; MP2567.

The American square dance.

MAYO, MARGOT.

The American square dance; illus. by Selma
Gorlin. [Rev. and enl.] New York,
Sentinel Books. 119 p. © Margot
Mayo; 24Jun48; on p. 105-114; A30280.

MUS.
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AMERICAN SQUARE DANCE GROUP.

SEE

PROMENADE.

American square dances.

MT950 MANNERS, ZEKE.

.M22 *Zeke Manners' American square dances, with calls and music. © Robbins Music Corp., New York; 19Mar48; AA82801.

I. Title. II. Title: American square dances.

American square dances.

GV

RUAULT, CECIL.

*American square dances; as broadcast in
Happy hoe down, dances arranged by
Cecil Ruault & Norah Galloway, calls
devised with David Miller, music arr.
by Phil Cardew. 5/6 © Phoenix Music
Pub. Co., ltd., London; bk.2, 7May52;
EF0-13692.

I. Galloway, Norah. II. Cardew, Phil.
III. Miller, David. IV. Title.

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xM1629

American square dances.

GV

RUAULT, CECIL.

*American square dances; as broadcast in
Happy hoe down, dances arranged by
Cecil Ruault and Norah Galloway, calls
devised with David Miller, music arr.
by Phil Cardew. 5/6 © Phoenix Music
Pub. Co., ltd., London; 8Mar51;
EF0-7815.

I. Galloway, Norah. II. Cardew, Phil.
III. Miller, David. IV. Title.

Library of Congress
Copyright Office



Revised
12Jun52 xM1629

American square dances of the West and Southwest.

OWENS, LEE.

American square dances of the West and Southwest; music arr. by Viola Ruth.

Palo Alto, Calif., Pacific Books. 182 p. illus. © Lee Owens; 31Oct49; A43246.

I. Ruth, Viola.

MUS

MAY 23

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Library of Congress
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American square sterilizer. SEE
American Sterilizer Company.

-1-

TITLE AMERICAN SQUARES.

Claimant Charles Grabbe Thomas, dba American Squares. *

Remitter American Squares, 121 Delaware St., Woodbury, N.J. *

[illegible]

Title AMERICAN SQUARES 136 E. French Place 12 ✓
 Claimant Rickey Holden, 836 Erie Avenue, San Antonio 2, Texas
 Remitter "

Vol.	No.	Issue of	Date of publication	Date received	Held	No funds	Final action
7	8	Apr '52	4-3	4-7-52			350975
7	9	May '52	5-6	5-12-52			E. 355333
7	10	Jun '52	6-3	6-23-52			B 362546
7	11	July '52	7-10	7-21-52			B 366534
7	12	Aug. '52	8-3	8-28-52			B 372648
8	1	Sept. 52	9-4	9-9-52			B 374359
8	2	Oct '52	10-9	10-27-52			B 380998
8	3	Nov '52	11-4	11-18-52			B 385561
8	4	Dec '52	12-12	12-17-52			B 390919
* Prior issues claim: Ameri. Squares							

[illegible]

AMERICAN SQUARES.

M-2

-3-

(TITLE) Rickey Holden.

136 East French Pl., San Antonio 12, Tex.

v. 8, 1953, no.

No.	Issue	Pub. Date	Entry No.
11	July	© 28 Jun 53	B 430103

12	Aug.	© 30 Jun 53	B 430104
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v. 9, 1953, no.

1	Sept.	© 27 Aug 53	B 433061
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2	Oct.	© 28 Sep 53	B 437065
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	Nov.	©	
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AMERICAN SQUARES.

-4-

283

(TITLE)

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Monthly

No.		Issue	Pub. Date	Entry No.	
3,		Nov.	© 30Oct53	B 461600.	
4,		Dec.	© 30Nov53	B 458402	ndp 1-29-54
			v. 9, 1954, no.		pdn 1-16-54 ↓
5,		Jan.	© 26Dec53 (in notice: 1954);	B 451260.	
6,		Feb.	© 27Jan54	B 461601	
7,		Mar.	© 26Feb54	B 464338.	
			©		
			©		
			©		

AMERICAN SQUARES.

America square dances; dances from the first year of American squares, ed. by Dorothy Burgin. 61 p. illus. © Charles Crabbe Thomas, t.a. American Squares, Woodbury, N. J.; 18Jun49; A35092.

I. Burgin, Dorothy, ed.



AMERICAN SQUARES.

Square and circle. AA165659. SEE
Anderson, Virginia C.

NOV 22 1950

AMERICAN stagecoach series. (1-5)
CU 7075-7079. SEE Banning, George
Hugh.

American Stalinism and anti-Stalinism.

Cannon, James Patrick, 1890-

American Stalinism and anti-Stalinism. New York, Pioneer
Publishers [1947]

48 p. 22 cm.

Erratum slip inserted.

1. Communism—U. S.—1917-
I. Title.

2. Socialism in the U. S.

HX89.C28

335.43

47-29526*

© Pioneer Publishers; 7Aug47; A15832.

THE AMERICAN STAMP ALBUM FOR UNITED
STATES PLATE BLOCKS. A85079. SER
Blumenthal, Ben, ed.

The American stamp collector's dictionary.
KONWISER, HARRY MYRON.

The American stamp collector's dictionary;
United States stamps & postal history.

New York, Tudor Pub. Co. 309 p. illus.

© Harry M. Konwiser; 1Jun49; A33267.

egm/r

1720 R. 100

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AMERICAN Stamp Company. 1,000 ways
to have more money. AA38835. SEE
Gray, Gerald.

American standard.

M1247

.J

JARMAN, HENRY C

American standard; march [by] Henry C.
Jarman. [Cornet-conductor score (band)
and parts] © Chappell & Co., ltd., London;
15Apr53; EF0-19917.

I. Title.

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**AMERICAN-Standard. SEE American Radiator
and Standard Sanitary Corporation.**

10 1951

American standard abbreviations for
use on drawings. AA49530. see
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AMERICAN standard accuracy of engine
and tool room lathes. AA213897. SEE
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Sectional Committee B16. Subcommittee
No. 25.

AMERICAN standard Acme screw threads.

AA213970. SEE American Standards
Association. Sectional Committee B1.
Subcommittee no. 2.

American standard acoustical terminology.

AMERICAN STANDARDS ASSOCIATION.

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Sponsor: Acoustical Society of America,
in cooperation with the Institute of Radio
Engineers, inc. Approved July 31, 1951.
[At head of title] ASA Z24.1-1951; revision
of Z24.1-1942. [New York, 1951]
50 p. © on changes & additions; American
Standards Association, inc.; 14Sep51;
A64919.

AA 18763

American standard allowable concentra-
tion of trichloroethylene.

see

American standards association.

vf 2-18-47

AMERICAN STANDARD BACK WINDOW

LOCATION FOR ROLL FILM CAMERAS.

A81879. SEE American Standards
Association. Committee on Photo-
graphic Apparatus, PH3.

AA 3037.

American standard basis for the coordination
of building materials and equipment.

see

American standards association.

MSH 2-18-46

AA 3036.

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tion of masonry.

see

American standards assn.

MSH 2-18-46

THE AMERICAN standard book of all
United States coins. AA217875.

SEE Wilson, Rinaldo Alexander, Sr., ed.

American standard brass or bronze
screwed fittings, 250 lb.

AMERICAN STANDARDS ASSOCIATION.

**SECTIONAL COMMITTEE ON THE STAND-
ARDIZATION OF PIPE FLANGES AND
FLANGED FITTINGS, B 16.**

American standard brass or bronze screwed
fittings, 250 lb. ASA B16.17-1949. Spon-
sors: Heating, Piping, and Air Conditioning
Contractors National Association, Manu-
facturers Standardization Society of the
Valve and Fittings Industry [and] the Amer-
ican Society of Mechanical Engineers.

(Cont. on next card)

cg/r

A32536

**AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON THE STAND-
ARDIZATION OF PIPE FLANGES AND
FLANGED FITTINGS, B 16.
American standard brass... (Card 2)**

**[Approved April 6, 1949] 7 p. illus.
© The American Society of Mechanical
Engineers, New York; 5May49; A32536.**

I. American Society of Mechanical Engineers.

cg/r

American standard building requirements.

**AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON ADMINISTRATIVE REQUIREMENTS FOR BUILDING CODES, A55.**

American standard building requirements: administrative requirements for building codes. Sponsors, American Municipal Association [and] Building Officials' Conference of America, inc. [Rev. ed.] Approved Nov. 10, 1948. ASA A55.1-1948. [New York, 1949] 15 p. © American

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A30998 vp/r

**AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON ADMINIS-
TRATIVE REQUIREMENTS FOR BUILDING
CODES, A55.**

American standard building... (Card 2)

**Standards Assn., inc.; 3Mar49; on revi-
sions; A30998.**

**I. American Municipal Association. II. Build-
ing Officials' Conference of America. III.
American Standards Association, inc.**

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Copyright Office

vp/r

American standard building requirements.

**AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON BUILDING
CODE REQUIREMENTS FOR SIGNS AND
OUTDOOR DISPLAY STRUCTURES, A60.**

American standard building requirements,
signs and outdoor display structures.

Sponsors: American Municipal Assn.

[and] Outdoor Advertising Assn. of
America. Approved April 6, 1949.

ASA A60.1-1949. [New York, 1949]

12 p. © American Standards Assn.,
inc.; 19Apr49; A33307.

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AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON BUILDING
CODE REQUIREMENTS FOR SIGNS AND
OUTDOOR DISPLAY STRUCTURES, A60.
American standard building... (Card 2)

I. American Standards Association, inc.

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sma/rk
A33307

AMERICAN standard building require-
ments. Steel joist construction.
AA61306. SEE American Standards
Assn.

American standard cast-iron screwed
drainage fittings. SBE American
Standards Association. Sectional
Committee on Pipe Flanges and
Fittings B16. Subcommittee on
Screwed Fittings no. 2.

American standard chucks and chuck jaws.

AMERICAN STANDARDS ASSOCIATION. SECTIONAL COMMITTEE ON THE STANDARDIZATION OF SMALL TOOLS AND MACHINE TOOL ELEMENTS, B5.

American standard chucks and chuck jaws. [By Technical Committee No. 11 on Chucks and Chuck Jaws] 14 p. © American Society of Mechanical Engineers; 10Sep54; A152346.

I. American Society of Mechanical Engineers.

Library of Congress
Copyright Office

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American standard circular and
dovetailed forming tool blanks.
SEE American Standards Association.
Sectional Committee on the
Standardization of Small Tools
and Machine Tool Elements, B5.
Technical Committee No. 10 on
Forming Tools and Holders.

AMERICAN STANDARD CODE FOR PRESSURE
PIPING. A93082. SEE American
Standards Association. Sectional
Committee B31.

AMERICAN standard cutting and
perforating dimensions for
8-millimeter motion picture
negative and positive raw
stock. AA67209. SEE American
Standards Assn.

AMERICAN standard cutting and
perforating dimensions for 16-
millimeter silent motion pic-
ture negative and positive raw
stock. AA67210. SEE American
Standards Assn.

AMERICAN standard cutting and
perforating dimensions for 16-
millimeter sound motion picture
negative and positive raw stock.
AA67208. SEE American Standards
Assn.

AMERICAN standard cutting and
perforating dimensions for 35-
millimeter motion picture posi-
tive raw stock. AA67211. SEE
American Standards Assn.

AA 18777

American standard definition for motion picture safety film.

see

American standards association.

vf 2-18-47

AA 40893 .

American standard definitions (including tolerances) for filling materials for bedding and upholstery

see

American standards association.

vf 2-18-47

American standard designation and
working ranges of grinding
machines. SEE American Standards
Association. Sectional Committee
B5. Technical Committee No. 6.

American standard dimensions. see
American standards assn.

American Standard dimensions for amateur roll film, ~~backing~~ paper...

**AMERICAN STANDARDS ASSOCIATION.
COMMITTEE ON STANDARDIZATION IN
THE FIELD OF PHOTOGRAPHY, Z 38.**

American Standard dimensions for amateur roll film, backing paper, and film spools.

Sponsor: Optical Society of America.

[Rev. ed.] Approved May 12, 1950.

ASA Z38.1.7 - 1950. [New York, 1950]

23 p. illus. © American Standards Association, inc.; 13Jun50; A47386.

I. American Standards Association, inc.

Library of Congress
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AA 18773

American standard dimensions for projection rooms and lenses for motion picture theatres.

see

American standards association.

vf 2-18-47

AMERICAN standard dimensions for
16-tooth 35-millimeter motion
picture projector sprockets.
AA67206. SEE American Stand-
ards Assn.

AA 40888

temp.

American standard dimensions for
theatre projection screens.

see

American standards association.

vf 2-12-47

AA 18774

American standard dimensions for
theater projection screens.

see

American standards association.

vf 2-18-47

AA 40186

American standard dimensions for 35-
millimeter film magazines for still
picture cameras.

see

American standards association.

afp 1-24-47

American standard dimensions of molded
type cores for photographic film and
paper rolls. AA55544. See American
standards assn.

AA 18775

American standard emulsion and sound
record positions in camera for
16-millimeter sound motion pic-
ture film.

see

American standards association.

vf 2-18-47

AA 18783

American standard emulsion and sound
record positions in camera for 35-
millimeter sound motion picture
film.

see

American standards association.

vf 2-18-47

AA 18782

American standard emulsion and sound
record positions in projector for
35-millimeter sound motion picture
film.

see

American standards association.

vf 2-18-47

AA 18776

American standard emulsion position in
camera for 8-millimeter silent
motion picture film.

see

American standards association.

vf 2-18-47

AA 18781

American standard emulsion position
in camera for 16-millimeter si-
lent motion picture film.

see

American standards association.

vf 2-18-47

American standard ferrous plugs.

**AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON THE STAND-
ARDIZATION OF PIPE FLANGES AND
FLANGED FITTINGS, B 16.**

American standard ferrous plugs, bushings,
and locknuts with pipe threads "ASA
B16.14-1949." 10 p. © The American
Society of Mechanical Engineers, New
York; 17May49; on complete revision;
A32884.

I. American Society of Mechanical Engineers.

sh/ r

AA 40892

American standard for accuracy of
scales, graduates, and thermome-
ters for use in photography.

see

American standards association.

vf 2-18-47

AA 8075

American standard for automatic station control, supervisory, and telemetering equipments.

see

American standards association, claimant.

vf 2-12-47

AA 40887

American standard for construction
and maintenance of ladders and
stairs for mines.

see

American standards association.

Sectional committee on construction
and maintenance of ladders and stairs
for mines, M12.

vf 2-19-47

AA 11559

American standard for diffuse transmission density.

see

American standards association, claimant.

vf 2-18-47

American standard for distance scales
marked in feet for focusing camera
lenses. AA47618. see American
standards assn.

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indicating instruments.
**AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON ELECTRICAL
MEASURING INSTRUMENTS, C39.**

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instruments. Sponsor: Electrical Stand-
ards Committee. Approved March 1,
1949. [Pt. 1: Switchboard and panel in-
struments. Rev. ed. New York, 1949]
43 p. illus. © American Standards
Assn., inc.; 22Mar49; on revisions;
A31931.

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SECTIONAL COMMITTEE ON ELECTRICAL
MEASURING INSTRUMENTS, C39.
American standard for... (Card 2)

I. American Standards Association, inc.

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AA 40188

American standard for reels for processed microfilm.

see

American standards association.

afp 1-24-47

AMERICAN standard for 16-millimeter
motion picture projection reels.
AA225777. SEE American Standards
Association. Sectional Committee
PH22.

AMERICAN standard for sound transmission of perforated projection screens. AA225775. SEE American Standards Association. Sectional Committee PH22.

AA 18762

American standard graphical symbols
for electric power and control.

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American standards association. Committee on standardization of graphical symbols and abbreviations for use on drawings, Z32.

vf 2-19-47

American-standard heating equipment.

AA47213. see American radiator &
standard sanitary corp.

American standard household auto-
matic electric flatirons. SEE
National Electrical Manufacturers
Association.

AMERICAN standard incandescent lamps.
SEE American Standards Association.

The American standard intelligence
test. SEE University Test Bureau.

AA 40890

American standard internal dimensions
for deep tanks for commercial
photofinishing.

see

American standards association.

vf 2-17-47

AA 40899

American standard internal dimensions for radiographic film processing tanks.

see

American standards association.

vf 2-18-47

American standard knurling. SEE
American Standards Association.
Sectional Committee on Small
Tools and Machine Tool Elements,
B5. Technical Committee no. 27.

American standard letter symbols
for acoustics. SEE American
Standards Association. Sectional
Committee Y10. Subcommittee
No. 15.

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for aeronautical sciences. SEE
American Standards Association.
Sectional Committee on Letter
Symbols, Y10. Sub-Committee no.
7 on Aeronautical Sciences.

American standard letter symbols for gear engineering.

**AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON STANDARDI-
ZATION OF GEARS, B 6.**

American standard letter symbols for gear engineering. ASA B 6.5-1949.

Sponsors, American Gear Manufacturers Assn. [and] the American Society of Mechanical Engineers. 10 p. © American Society of Mechanical Engineers, New York; 26May49; A33187.

I. American Gear Manufacturers Association. II. American Society of Mechanical Engineers. vp/rk

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radio. SEE American Society of
Mechanical Engineers. Sectional
Committee Y10 on Letter Symbols.
Subcommittee no. 9 on Symbols for
Radio.

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COMPANY ©.

American hospital policy. Fort
Worth, Tex. [1948] Folder, illus.

© 12May48; AA82899.

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American ten dreaded disease pro-
tection plan. Form DD2; 4-50.

Port Worth, Tex. [1950] Folder.

© on revisions; 25 May 50; AA152091.

JUN - 8 1950

AMERICAN STANDARD MACHINE TAPERS.

**A87651. SEE American Standards
Association. Sectional Committee
B5. Technical Committee no. 3.**

AMERICAN standard malleable-iron
screwed fittings, 150 lb. AA204758.
SEE American Standards Association.
Sectional Committee B16. Sub-
committee No. 2.

22 May 52
Revised
MRM/G

AMERICAN STANDARD METHOD FOR DETER-
MINING PERFORMANCE CHARACTERISTICS
OF BETWEEN-THE-LENS SHUTTERS USED
IN STILL PICTURE CAMERAS. A81882.
SEE American Standards Association.
Committee on Photographic Apparatus,
PH3.

AMERICAN standard method for de-
termining photographic speed and
exposure index. Z38.2.1-1947.
AA67631. SEE American Standards
Assn.

AA 18764

American standard method for determining photographic speed and speed number.

see

American standards association.

vf 2-18-47

AA 11560

American standard method for determining spectral-sensitivity indexes and group numbers for photographic emulsions.

see

American standards association.

vf 2-18-47

American standard method for determining the melting point of the photographic layer of films.

AMERICAN STANDARDS ASSOCIATION.

American standard method for determining the melting point of the photographic layer of films, plates and papers. Approved November 10, 1948. Sponsor: Optical Society of America. 2 p. (Its American standards for photography (other than cinematography)) © American Standards Assn., inc., New York; 15Mar49; A31579.

I. Optical Society of America.

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ebc/r

AA 11558

American standard method of compiling
industrial injury rates.

see

American standards association.

vf 2-18-47

AA 3034.

American standard method of compiling
injury rates.

see

American standards assn.

MSH 2-18-46

AA 18779

American standard method of determining freedom from travel ghost in 16-millimeter sound motion picture projectors.

see

American standards association.

vf 2-18-47

AA 18778

American standard method of determining resolving power of 16-millimeter motion picture projector lenses.

see

American standards association.

vf 2-12-47

AMERICAN standard method of
determining transmission density
of motion picture films.

AA67207. SEE American Standards
Assn.

AA 18787

American standard method of making
cross-modulation tests on varia-
ble-area 16-millimeter sound
motion picture prints.

see

American standards association.

vf 2-18-47

AA 18786

American standard method of making
intermodulation tests on variable-
density 16-millimeter sound motion
picture prints.

see

American standards association.

vf 2-18-47

AMERICAN standard method of test
for: SEE American Standards Asso-
ciation.

American standard methods and criteria for determining
the chemical resistivity and photo-graphic inertness . . .

AMERICAN STANDARDS ASSOCIATION.

SECTIONAL COMMITTEE ON PHOTOGRAPHIC
PROCESSING, PH4.

American standard methods and
criteria for determining the
chemical resistivity and photo-
graphic inertness of construc-
tional materials for processing
equipment. 15 p. © American
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4Nov54; A162887.

I. American Standards Association.

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American standard methods of designating
and measuring focal lengths and ...
AMERICAN STANDARDS ASSOCIATION.

American standard methods of
designating and measuring focal
lengths and focal distances of
photographic lenses. Approved
March 3, 1948. Sponsor: Optical
Society of America. [At head of
title: ASA Z38.4.21-1948] 7 p.
(Its American standards for
photography (other than cinematog-
raphy)) © American Standards
Assn., New York; 28Apr48; A23473.

I. Optical
Library of Congress
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Society of
America.
fn/p

AMERICAN standard mounting dimensions
of lubricating and coolant pumps
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vf 9-19-46

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vf 2-12-47

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SECTIONAL COMMITTEE (B5) ON THE
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American standard reamers, one of a series of standards for small tools and machine tool elements. Sponsors: Metal Cutting Tool Institute, Society of Automotive Engineers, National Machine Tool Builders' Assn. [and] the American Society of Mechanical Engineers. 46 p.

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22 May 52
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Approved April 2, 1948. 15 p.

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**Society of Mechanical Engineers. 6 p.
illus. (ASA B5. 21-1949, UDC 621.937)
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Subcommittee No. 2.

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I. American Society of Mechanical Engineers.

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American standard unified and
American screw threads for screws.
AMERICAN STANDARDS ASSOCIATION.
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THREADS, B 1.

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WILSON, RINALDO ALEXANDER, SR.

American standard United States coin book. 23d ed. [Pub. in 1933 under title: The American catalog of all United States coins and currency. Cover title: American coin book, and standard premium list of all United States coins] American Numismatic Co. 104 p. © Rinaldo A. Wilson, Sr.; 28Dec53 (in notice: 1954); A122575.

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Revised JUL 1 0 1952

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American standard acoustical terminology.

Sponsor: Acoustical Society of America,
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[At head of title] ASA Z24.1-1951; revision
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AA 18763

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7 p. 27 x 20cm. (Its American industrial hygiene standards)

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Appl. author: ASA Committee
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Approved September 14, 1945. A 62.1-1945.

[New York, ^c1945]

6 p. 27 cm.

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1Sep50; AA160837.

OCT 5 - 1950

AMERICAN STANDARDS ASSOCIATION.

**American standard cotton-covered
round copper magnet wire. SEE
American Standards Association.
Sectional Committee on Magnet
Wire, C9.**

AMERICAN STANDARDS ASSOCIATION.

American standard cross-modulation
tests, 16mm variable-area photo-
graphic sound. PH22.52-1954.
Revision of Z22.52-1946. Sheet.
Appl. author: ASA Committee PH22.
© American Standards Association,
inc.; 27Oct54; A162881.

AMERICAN STANDARDS ASSN. ©, New
York.

American standard cutting and
perforating dimensions for
8-millimeter motion picture
negative and positive raw
stock. Loose-leaf, diagra.

© 8Aug47; on revisions;
AA 67209.

AMERICAN STANDARDS ASSN. ©, New
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American standard cutting and
perforating dimensions for 16-
millimeter silent motion
picture negative and positive
raw stock. Loose-leaf, diagr.

© 8 Aug 47; on revisions;
AA 67210.

AMERICAN STANDARDS ASSN. ©, New
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American standard cutting and
perforating dimensions for
16-millimeter sound motion
picture negative and posi-
tive raw stock. Loose-leaf,
diagr. © 8Aug47; on revi-
sions; AA67208.

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American standard cutting and
perforating dimensions for
35-millimeter motion picture
positive raw stock. Loose-
leaf, diagr. © 8Aug47; on
revisions; AA67211.

AMERICAN STANDARDS ASSOCIATION.

American standard cutting and perforating dimensions for 32-millimeter silent motion picture negative and positive raw stock.
Z22.72-1950. Sheet, illus.

© American Standards Association, Inc., New York; 12Dec50; AA183109.

JUN - 4 1951

AMERICAN STANDARDS ASSOCIATION.

American standard cutting and perforating dimensions for 32-millimeter on 35-millimeter motion picture negative raw stock.

PH22.73-1951. Sheet, illus.

© American Standards Association, Inc., New York; 2Jul51; AA189917.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard cutting and perforating dimensions for 35-millimeter motion picture negative raw stock. Z22.34-1949. Revision of Z22.34-1944. Sheet, illus.

© American Standards Association, Inc., New York; 7Sep49; AA138027.

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AMERICAN STANDARDS ASSOCIATION.

American standard cutting and perforating dimensions for 32-millimeter sound motion picture negative and positive raw stock.

Z22.71-1950. Sheet, illus.

© American Standards Association, Inc., New York; 12Dec50; AA183111.

JUN - 4 1951

AA 18777

American standards association.

American standard definition for motion picture safety film. Z22.31-1946
... Approved July 10, 1946, by the American standards association; sponsor: Society of motion picture engineers.
New York, cl946.

sheet. 27 x 20cm.

First edition Z22.31-1941."

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.
© 8-1-46; 2 c 10-10-46; American

standards association, New York;

AA 18777.

vf 2-18-47

AA 40893

American standards association.

... American standard definitions
(including tolerances) for filling
materials for bedding and upholstery.
Approved November 1, 1946, American
standards association; sponsor, National
association of bedding and upholstery
law enforcement officials. [New York,
c1946]

11 p. 27cm.

At head of title: ASA L12.1-1946,
L12.2-1946, L12.4-1946.

(Over)

Appl. author: ASA committee L12.
© 11-27-46; 2 c 12-23-46; American
standards association, New York;
AA 40893.

vf 2-18-47

AMERICAN STANDARDS ASSOCIATION.

**American standard designation for
thickness of photographic paper.
SEE American Standards Associa-
tion. Committee PH1.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
4-watt T-5 preheat start fluor-
escent lamp. C78.400-1951.

Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189946.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensional and
electrical characteristics of
6-watt T-5 preheat start fluor-
escent lamp. C78.401-1951.**

**Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189945.**

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
8-watt T-5 bactericidal lamp.

C78.1200-1951. Sheet. © American
Standards Association, inc., New
York; 19Apr51; AA189938.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
8-watt T-5 preheat start fluor-
escent lamp. C78.402-1951.

Sheet. © American Standards
Association, Inc., New York;
19Apr51; AA189943.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
14-watt T-12 preheat start fluor-
escent lamp. C78.403-1951.
Sheet. © American Standards
Association, Inc., New York;
19Apr51; AA189944.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
15-watt T-8 bactericidal lamp.

C78.1201-1951. Sheet. © American
Standards Association, inc., New
York; 19Apr51; AA189954.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
15-watt T-8 preheat start fluor-
escent lamp. C78.404-1951.

Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189947.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
15-watt T-12 preheat start
fluorescent lamp. C78.405-1951.
Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189942.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
20-millimeter 52-inch cold-cathode
fluorescent lamp. C78.1100-1951.
Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189926.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
20-millimeter 64-inch cold-cathode
fluorescent lamp. C78.1101-1951.
Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189927.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
20-millimeter 76-inch cold-cathode
fluorescent lamp. C78.1102-1951.
Sheet. © American Standards
Association, Inc., New York;
19Apr51; AA189935.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
20-millimeter 8 $\frac{1}{4}$ -inch cold-cathode
fluorescent lamp. C78.1103-1951.
Sheet. © American Standards
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19Apr51; AA189930.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
20-millimeter 93-inch cold-
cathode fluorescent lamp.

C78.1105-1951. Sheet, illus.

© American Standards Association,
Inc., New York; 19Apr51; AA189916.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
20-watt T-12 preheat start
fluorescent lamp. C78.406-1951.
Sheet. © American Standards
Association, Inc., New York;
19Apr51; AA189941.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
25-millimeter 93-inch cold-cathode
fluorescent lamp. C78.1104-1951.
Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189931.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
30-watt T-8 bactericidal lamp.

C78.1202-1951. Sheet. © American
Standards Association, inc., New
York; 19Apr51; AA189953.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
30-watt T-8 preheat start fluor-
escent lamp. C78.407-1951.

Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189952.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
32-watt T-10 12-inch circular
preheat-start fluorescent lamp.
C78.413-1951. Sheet, illus.

© American Standards Association,
inc., New York; 5Jun51; AA189939.

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AMERICAN STANDARDS ASSOCIATION.

**American standard dimensional and
electrical characteristics of
40-watt T-12 instant-start
fluorescent lamp. C78.600-1951.
Sheet. © American Standards
Association, inc., New York;
5Jun51; AA189928.**

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
40-watt T-12 preheat start fluor-
escent lamp. C78.408-1951.
Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189919.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
40-watt T-17 instant-start fluor-
escent lamp. C78.601-1951.

Sheet. © American Standards
Association, inc., New York;
5Jun51; AA189929.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
42-inch T-6 instant-start single-
pin hot-cathode fluorescent lamp.
C78.801-1951. Sheet. © American
Standards Association, inc., New
York; 19Apr51; AA189922.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
48-inch T-12 instant-start single-
pin hot-cathode fluorescent lamp.
C78.808-1951. Sheet. © American
Standards Association, inc., New
York; 5Jun51; AA189932.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
64-inch T-6 instant-start single-
pin hot-cathode fluorescent lamp.
C78.803-1951. Sheet. © American
Standards Association, Inc., New
York; 19Apr51; AA189923.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
72-inch T-8 instant-start single-
pin hot-cathode fluorescent lamp.
C78.805-1951. Sheet. © American
Standards Association, inc., New
York; 19Apr51; AA189924.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
72-inch T-12 instant-start single-
pin hot-cathode fluorescent lamp.
C78.809-1951. Sheet. © American
Standards Association, inc., New
York; 5Jun51; AA189933.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensional and
electrical characteristics of
85-watt T-17 preheat start fluor-
escent lamp. C78.409-1951.
Sheet. © American Standards
Association, Inc., New York;
19Apr51; AA189920.**

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
96-inch T-8 instant-start single-
pin hot-cathode fluorescent lamp.
C78.807-1951. Sheet. © American
Standards Association, inc., New
York; 19Apr51; AA189925.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
96-inch T-12 instant-start single-
pin hot-cathode fluorescent lamp.
C78.810-1951. Sheet. © American
Standards Association, inc., New
York; 5Jun51; AA189936.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensional and
electrical characteristics of
100-watt T-17 preheat start fluor-
escent lamp. C78.410-1951.
Sheet. © American Standards
Association, inc., New York;
19Apr51; AA189921.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions and
locations for sound records and
scanning area of 35-millimeter
sound motion picture prints.**

Z22.40, 1950. Sheet, illus.

**© American Standards Association,
Inc., New York; 12Dec50; AA185352.**

JUN 25 1951

American Standards Association, inc.

AMERICAN STANDARDS ASSOCIATION.
COMMITTEE ON STANDARDIZATION IN
THE FIELD OF PHOTOGRAPHY, Z 38.

American Standard dimensions for amateur
/roll film, backing paper, and film spools.

Sponsor: Optical Society of America.

[Rev. ed.] Approved May 12, 1950.

ASA Z38.1.7 - 1950. [New York, 1950]

23 p. illus. © American Standards
Association, inc.; 13Jun50; A47386.

I. American Standards Association, inc.

Library of Congress
Copyright Office

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OCT 10 1950

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
8mm motion-picture film. SEE
American Standards Association.
Committee PH22.

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
film packs. Z38.1.1-1951. Revi-
sion of Z38.1.1-1941 and Z38.1.2-
1941. Sheet, illus. © American
Standards Association, inc., New
York; 28Jun51; AA189937.

1 AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
5 1/4-x 2 1/8-inch aerial film
spools. A82814. SEE American
Standards Association. Sectional
Committee PH1.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
5 1/2-x 2 5/8-inch aerial film
spools. A82815. SEE American
Standards Association. Sectional
Committee PH1.**

American standards assn.

American standard dimensions for
graphic arts sheet film (inch size)
Z38.1.26. © American standards assn.,
New York; 20Mar47; AA49534.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
graphic arts sheet film (inch
sizes) SEE American Standards
Association. Committee PH1.**

American standards assn.

American standard dimensions for
industrial X-ray sheet film (1 inch
size) Z38.1.25. American standards
association, New York; 20Mar47; AA49535.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
industrial x-ray sheet film (inch
sizes) SEE American Standards
Association. Committee PH1.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
lantern slides. Z38.7.19-1950.

Sheet, illus. © American
Standards Association, inc., New
York; 20Jul50; AA168788.

- 4 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
medical x-ray sheet film (inch
and centimeter sizes) SEE
American Standards Association.
Committee PH1.**

American standards assn.

American standard dimensions for
medical X-ray sheet film (inch and
centimeter sizes) Z38.1.27. ©

American standards assn., New York;
20Mar47; AA49531.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
molded-type cores for photo-
graphic film and paper rolls.
SEE American Standards Associa-
tion. Committee PH1.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
mounting frames for theater pro-
jection screens. Z22.78-1950.
Sheet. © American Standards Asso-
ciation, Inc.; 4Apr50; AA150019.

MAY 22 1950

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
9 1/2-x 4-inch aerial film spools.
A82819. SEE American Standards
Association. Sectional Committee
PH1.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
9 1/2-x 5 3/16-inch aerial film
spools. A82820. SEE American
Standards Association. Sectional
Committee PH1.**

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
9 1/2- 6 5/8-inch aerial film
spools. A82821. SEE American
Standards Association. Sectional
Committee PH1.**

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
100-Mil magnetic coating on
single-perforated 16mm motion-
picture film. PH22.87-1953.**

**Sheet. Appl. author: ASA
Committee PH22. © American
Standards Association, inc.;
31Jul53; A108497.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
photographic double film holders
of the lock-rib type. Z38.1.51-
1951. Sheet, illus. © American
Standards Association, inc., New
York; 28Jun51; AA189909.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
photographic dry plates (Inch
sizes) Z38.1.30-1951. © on
revisions; American Standards
Association, Inc., New York;
26Feb51; AA183113.

JUN - 4 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
photographic paper rolls. SEE
American Standards Association.
Committee PH1.

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
photographic paper sheets. SEE
American Standards Association.
Committee PH1.

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
professional portrait and commercial
sheet film, centimeter sizes.

Z38.1.29-1949. Revision of
Z38.1.29-1944. Sheet. © American
Standards Association, Inc.,
New York; 19Aug49; AA138026.

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American standards assn.

American standard dimensions for
professional portrait and commercial
sheet film (inch size) Z38.1.28.

Ⓢ American standards assn., New York;
20Mar47; AA49533.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
professional portrait and
commercial sheet film (inch
sizes) SEE American Standards
Association. Committee PH1.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
projection lamps medium prefocus
base-down type. A82825. SEE
American Standards Association.
Sectional Committee PH22.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
projection lamps medium prefocus
ring double-contact base-up type.
A82824. SEE American Standards
Association. Sectional Committee
PE22.**

AA 18773

American standards association.

American standard dimensions for projection rooms and lenses for motion picture theatres. Z22.28-1946 ... Approved July 10, 1946, by the American standards association; sponsor: Society of motion picture engineers. New York, c1946.

sheet. 27 x 20cm.

"First edition Z22.28-1941."

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 8-2-46; 2 c 10-10-46; American standards association, New York;

AA 18773.

AMERICAN STANDARDS ASSOCIATION.


American standard dimensions for
radiographic intensifying screens.

Z38.1.50-1948. Sheet. © American
Standards Assn., inc., New York;
28Dec48; AA105869.

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
roll film and unsensitized leaders
and trailers for aerial photo-
graphy. A82822. SEE American
Standards Association. Sectional
Committee PH1.

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
rolled threads for screw shells of
electric lamp holders and for screw
shells of unassembled lamp bases.
C81.1-1951. Revision of C44-1931.
7 p., illus.  American Standards
Association, inc.; 12Apr51; AA189934.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
7-x 1 13/16-inch aerial film
spools. A82816. SEE American
Standards Association. Sectional
Committee PH1.

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
7-x 2 3/8-inch aerial film spools.
A82817. SEE American Standards
Association. Sectional Committee
PH1.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
7-x 4 5/8-inch aerial film spools.
A82818. SEE American Standards
Association. Sectional Committee
PH1.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
70-millimeter 100-foot film spool
for recording instruments and
still picture cameras. Z38.1.55-
1951. Sheet, illus. © American
Standards Association, Inc., New
York; 28Jun51; AA189918.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
70-millimeter perforated and
unperforated film; cutting and
perforating standard. Z38.1.3-
1948. Sheet, illus. © American
Standards Assn., Inc., New York;
28Dec48; on revisions; AA105870.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
16mm film, perforated one edge.**

**SEE American Standards Asso-
ciation. Committee PH22.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
16mm film, perforated two edges.

SEE American Standards Asso-
ciation. Committee PH22.

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AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
16-millimeter 100-foot film spool
for recording instruments and still
picture cameras. Z38.1.52-1951.
Sheet, illus. © American Standards
Association, inc., New York;
28Jun51; AA189911.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
16-millimeter 200-foot film spool
for recording instruments and
still picture cameras. Z38.1.53-
1951. Sheet, illus. © American
Standards Association, inc., New
York; 28Jun51; AA189912.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
stereo still pictures on 35-milli-
meter film, 5 perforation format.
SEE American Standards Associa-
tion. Committee PH3.**

AA 40888

American standards association.

American standard dimensions for
theatre projection screens. ASA Z22.29-
1946. 1st ed. Z22.29-1941 ... Approved
July 10, 1946, by the American standards
association; sponsor: Society of motion
picture engineers. New York, N. Y.,
c1946.

sheet. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 8-7-46; 2 c 12-23-46; American
standards asso ciation, New York;
AA 40888. v f 2-18-47

AA 18774

American standards association.

American standard dimensions for
theater projection screens. Z22.29-1946
... Approved July 10, 1946, by the Ameri-
can standards association; sponsor:
Society of motion picture engineers.
New York, c1946.

sheet. table. 27 x 20cm.

"First edition Z22.29-1941."

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

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standards asso ciation, New York;
AA 18774.

vf 2-18-47

AMERICAN STANDARDS ASSOCIATION,
INC. ©.

American standard dimensions for
theatre projection screens.

Z22.29-1948. New York, c1948.

Sheet. © 27Sep48; on revisions;
AA95056.

AA 40186

American standards association, claimant.

... American standard dimensions for
35-millimeter film magazines for still
picture cameras. [New York, Printed by
Georgian press] cl946.

sheet. illus. 27 x 19 1/2cm.
(One of a series of "American standards
for photography (other than cinemato-
graphy) Z38.1.47-1946)

Appl. author: ASS committee Z38.

© 9-9-46; 2 c 11-5-46; New York;
AA 40186.

afp 1-24-47

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
35-millimeter film magazines for
still picture cameras. SEE
American Standards Association.
Committee PH1.**

AMERICAN STANDARDS ASSOCIATION,
INC. ©.

American standard dimensions for
35-millimeter magazine film (for
miniature cameras) Z38.1.49-1948.
New York, c1948. Sheet, illus.
© 3Sep48; AA95054.

AMERICAN STANDARDS ASSN. ©, New
York.

American standard dimensions
for 16-tooth 35-millimeter
motion picture projector
sprockets. Loose-leaf,
diags. © 8Aug47; on revi-
sions; AA67206.

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
35-millimeter magazine film
(for miniature cameras) Z38.1.49-
1951. Revision of Z38.1.49-1948.
Sheet, illus. © American Standards
Association, inc., New York;
28Jun51; AA189910.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
35mm motion picture film alternate
standards for either positive or
negative raw stock. A82823. SEE
American Standards Association.
Sectional Committee PH22.**

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions for
35mm motion-picture positive raw
stock. SEE American Standards
Association. Committee PH22.**

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
35-millimeter 100-foot film spool
for recording instruments and
still picture cameras. Z38.1.54-1951.
Sheet, illus. © American Standards
Association, Inc., New York; 28Jun51;
AA189913.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions for
35mm motion-picture short-pitch
negative film. SEE American
Standards Association. Committee
PH22.

AMERICAN STANDARDS ASSOCIATION, INC.

American standard dimensions for

200-Mil magnetic sound tracks

on 35mm and 17 1/2mm motion-

picture film. PH22.86-1953.

Sheet. Appl. author: ASA

Committee PH22. © American

Standards Association, Inc.;

31Jul53; A108496.

AMERICAN STANDARDS ASSOCIATION.

**American standard dimensions of
desks and tables for general
office use. X2.1.1-1951.**

**Sheet. © American Standards
Association, inc., New York;
21Jun51; AA189949.**

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION ©

American standard dimensions of
inch-size photographic papers.

Z38.1.43-1947. New York, c1947.

Sheet. © 22Dec47; on revisions;

AA39637.

American standards association.

American standard dimensions of
molded type cores for photographic film
and paper rolls. Z38.1.48-1947.

New York, 1947.

sheet. illus. 27cm.

© American standards assn., New York;
9Jun47; AA55544.

vf 5Aug47

AMERICAN STANDARDS ASSOCIATION.

American standard dimensions, tolerances, and terminology for home cooking and baking utensils.

Z61.1-1949. 7 p., tables.

© American Standards Association, inc.; 15Nov49; AA138023.

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AMERICAN STANDARDS ASSOCIATION.

**American Standard direct-acting
electrical recording instruments,
switchboard and portable types.**

**SEE American Standards Association,
Sectional Committee on Electrical
Measuring Instruments, C39.**

AMERICAN STANDARDS ASSOCIATION,
INC. ©.

American standard discoloration test
for safety glass. Z26.1a-1948.
Revision of section 1 of Safety
code for safety glass for glazing
motor vehicles operating on land
highways. Z26.1-1938. New York,
c1948. © 18oct48; AA101108.

AMERICAN STANDARDS ASSOCIATION.

American standard 8mm motion-
picture film usage in camera.

SEE American Standards Asso-
ciation. Committee PH22.

AMERICAN STANDARDS ASSOCIATION.

American standard 8mm motion-
picture film usage in projector.
SEE American Standards Association.
Committee PH22.

AMERICAN STANDARDS ASSOCIATION.

American standard electrical and mechanical characteristics of apparatus bushings (used with power circuit breakers and outdoor transformers) C37.4a-1954, C57.12b-1954. Sheet. Appl. author: ASA Committee C37 & C57. © American Standards Association, inc.; 27Oct54; A162877.

AA 18775

American standards association.

American standard emulsion and sound record positions in camera for 16-millimeter sound motion picture film. Z22.15-1946 ... Approved March 26, 1946, by the American standards association. New York, cl946.

sheet. illus. 27 x 20cm.

"First edition: Z22.15-1941."

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

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AA 18783

American standards association.

American standard emulsion and sound record positions in camera for 35-millimeter sound motion picture film. Z22.2-1946 ... Approved March 26, 1946, by the American standards association. New York, cl946.

sheet. illus. 27 x 20cm.

"The title of this standard is the only revision from the 1941 edition."

"First edition: Z22.2-1941."

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American standard emulsion and sound record positions in projector for 35-millimeter sound motion picture film.

Z22.3-1946 ... Approved March 26, 1946, by the American standards association. New York, c1946.

sheet. illus. 27 x 20cm.

"The title of this standard is the only revision from the 1941 edition."

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Appl. author: ASA committee Z22.
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AA 18776

American standards association.

American standard emulsion position in camera for 8-millimeter silent motion picture film. Z22.21-1946 ... Approved March 26, 1946, by the American standards association. New York, c1946.

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AA 18781

American standards association.


American standard emulsion position
in camera for 16-millimeter silent mo-
tion picture film. Z22.9-1946 ...

Approved March 26, 1946, by the American
standards association. New York,
c1946.

sheet. illus. 27 x 20cm.

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only revision from the 1941 edition."

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AMERICAN STANDARDS ASSOCIATION.

**American standard enamel-coated
round copper magnet wire. SEE
American Standards Association.
Sectional Committee on Magnet
Wire, C9.**

AMERICAN STANDARDS ASSOCIATION.

American standard enlargement ratio
for 16mm to 35mm optical printing.
A82826. SEE American Standards
Association. Sectional Committee
PH22.

AMERICAN STANDARDS ASSOCIATION.

American standard exposure-time
markings for between-the-lens
shutters used in still picture
cameras. A81885. SEE American
Standards Association. Committee
on Photographic Apparatus, PH3.

AMERICAN STANDARDS ASSOCIATION.

**American standard exposure-time
markings for focal-plane shutters
used in still picture cameras.**

**SEE American Standards Associa-
tion. Committee on Photographic
Apparatus, PH3.**

AA 40892

American standards association.

... American standard for accuracy of
scales, graduates, and thermometers for
use in photography. ASA Z38.8.9-1946 ...
New York, N. Y., c1946.
sheet. 27 x 20cm.

At head of title: This publication is
one of a series of American standards for
photography (other than cinematography).

Appl. author: ASA committee Z38.

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AA 40892.

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AA 8075

American standards association, claimant.

American standard for automatic station control, supervisory, and telemetering equipments. [Rev. ed.] [New York, American standards assn., c1945]

pamphlet (15 p.) illus. 27cm. (3)
(C37.2-1945)

Application author of new matter:
ASA committee C37.

© 1-15-46; 2 c 3-30-46; New York;
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American standard for chromium-
plated surfaces for ferrotyping.

Z38.8.18-1948. Sheet.

© 23Jun48; AA88214.

AA 11559

American standards association, claimant.

American standard for diffuse trans-
mission density. Approved March 5,
1946 ... [New York, American standards
association, c1946]

pamphlet (27 p.) illus. 27 x
19 1/2cm. (Z38.2.5-1946)

Appl. author: ASA committee Z38.

© 3-28-46; 2 c 4-25-46; New York;

AA 11559.

American standards assn.

American standard for distance
scales marked in feet for focusing
camera lenses. ① American standards
assn., New York; 5Mar47; AA47618.

AMERICAN STANDARDS ASSOCIATION ©.

American standard for distance scales
marked in meters for focusing camera
lenses. Z38.4.13-1948. Sheet.

© 10Mar48; AA38431.

AMERICAN STANDARDS ASSOCIATION.

American standard for distribution,
power, and regulating transformers,
and reactors other than current-
limiting reactors. C57.12-1949.

20 p., illus. © American Standards
Assn., inc.; 3Feb49; on revisions;
AA107936.

AMERICAN STANDARDS ASSOCIATION.

American standard for electrical
indicating instruments; panel,
switchboard, and portable in-
struments. C39.1-1951. [3d ed.]
48 p., illus. © American Standards
Association, inc.; 19Jan51;
AA183116.

100. 29 May 51

American Standards Association, inc.

AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON ELECTRICAL
MEASURING INSTRUMENTS, C39.

American standard for electrical indicating instruments. Sponsor: Electrical Standards Committee. Approved March 1, 1949. [Pt. 1: Switchboard and panel instruments. Rev. ed. New York, 1949] 43 p. illus. © American Standards Assn., inc.; 22Mar49; on revisions; A31931.

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AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON ELECTRICAL
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American standard for... (Card 2)

I. American Standards Association, inc.

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AMERICAN STANDARDS ASSOCIATION.

American standard for flash
synchronizing equipment bayonet-
type connecting cord ends and
pins. Z38.4.27-1951. Sheet,
illus. © American Standards
Association, Inc., New York;
26Feb51; AA183114.

JUN - 4 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard for flash synchron-
izing equipment bipost-type con-
necting cord ends and pins.**

Z38.4.26-1951. Sheet, illus.

**© American Standards Association,
inc., New York; 26Feb51; AA183105.**

JUN - 4 1951

AMERICAN STANDARDS ASSOCIATION.

American standard for grounding-type
attachment plug caps and receptacles.

C73a-1950. Sheet, illus. © Amer-
ican Standards Association, Inc.,
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AMERICAN STANDARDS ASSOCIATION.

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grade thermometers. Z38.8.11-1948.
Sheet. © American Standards Assn.,
inc., New York; 22Dec48; AA105867.

AMERICAN STANDARDS ASSOCIATION ©.

American standard for photographic
graduates. Z38.8.12-1948.

Sheet. © 23Jun48; AA88215.

AA 40188

American standards association, claimant.

... American standard for reels for
processed microfilm. [New York, Printed
by Georgian press] c1946.

sheet. illus. 27 x 19 1/2cm.

(One of a series of American standards
for photography (other than cinematography)
Z38.7.17.-1946)

Appl. author: ASA committee Z38.

© 10-18-46; 2 c 11-5-46; New York;

AA 40188.

afp 1-24-47

AMERICAN STANDARDS ASSOCIATION.

American standard for relays associated with electric power apparatus. C37.1-1950. 11 p.

© American Standards Association, Inc.; 13Apr50; AA150024.

MAY 22 1950

AMERICAN STANDARDS ASSOCIATION.

American standard for shutter cable
release tip and socket with taper
(European) thread. Z38.4.5-1950.
Sheet, illus. © on revisions;
American Standards Association,
Inc., New York; 3Apr50; A1149588.

MAY 17 1950

AMERICAN STANDARDS ASSOCIATION.

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tip and socket with straight
(American) thread. Z38.4.6-1950.

Sheet, illus. © on revisions;
American Standards Association, Inc.,
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MAY 17 1950

AMERICAN STANDARDS ASSOCIATION.

American standard for 16-millimeter
motion picture projection reels.

SEE American Standards Association.
Committee PH22.

AMERICAN STANDARDS ASSOCIATION.

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Z22.79-1950. Sheet. © American
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4Apr50; AA150020.

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AMERICAN STANDARDS ASSOCIATION.

American standard for step-voltage
and induction-voltage regulators.
C57.15-1949. [Rev. ed.] 9 p.

© American Standards Association,
inc.; 23Jan50; AA141959.

FEB 27 1950

AMERICAN STANDARDS ASSOCIATION.

American standard for X-ray sheet
film hangers, clip type.

Z38.8.23-1949. Sheet, illus.

© American Standards Association,
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1950

Revised

AMERICAN STANDARDS ASSOCIATION.

**American standard gaging practices
for ball and roller bearings.**

**B3.4-1950. 9 p., illus. © Ameri-
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31Jan50; AA150013.**

MAY 22 1950

AMERICAN STANDARDS ASSOCIATION.

American standard gray finishes for
industrial apparatus and equip-
ment. Z55.1-1950. 7 p.

© American Standards Association,
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MAY 22 1950

AMERICAN STANDARDS ASSOCIATION.

American standard guide for loading
and operation of instrument
transformers. A81892. SEE
American Standards Association.
Sectional Committee, C57.

AMERICAN STANDARDS ASSOCIATION.

American standard guide specifications for alternating-current power circuit breakers. A95831.

SEE American Standards Association. Sectional Committee on Power Switchgear, C37.

AMERICAN STANDARDS ASSOCIATION.

American standard incandescent lamps.

FOR CURRENT ENTRIES

See

UNIT B SERIAL FILE

AMERICAN STANDARDS ASSOCIATION.

American standard incandescent lamps.

© American Standards Assn., Inc.

General service for 115, 120 and
125 volt circuits. C78.100-1949.

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General service for 230 and 250
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Train, locomotive and country home
service, 30-34 and 60-64 volts.

C78.102-1949. © 12Apr49;
AAl19334.

See next card.

Street railway service. C78.103-
1949. © 12Apr48 (in notice: 1949);
AA119335.

Spotlight and floodlight service,
115, 120 and 125 volts. C78.105-
1949. © 12Apr49; AA119336.

115-125 volt service. C78.106-1949.
© 12Apr49; AA119337.

Projector and reflector spotlight
and floodlight lamps, 115, 120
and 125 volts. C78.107-1949.
© 12Apr49; AA119338.

American Standards Assn., Inc.
American standard incandescent lamps.

CARD 2

See next card.

Street series service. C78.109-
1949. © 12Apr48 (in notice:
1949); AAl19339.

Miniature incandescent lamps.
C78.140-1949. © 12Apr49;
AAl19340.

S-6 bulb, candelabra screw base,
C-7 bulb, candelabra screw base.
C78.200-1949. © 12Apr48 (in
notice: 1949); AAl19341.

S-11 bulb, medium screw base.
C78.201-1949. © 12Apr49;
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American Standards Assn Inc.

American Standard
lamps. CARD 3.

incandescent
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S-11 bulb, intermediate screw base.

C78.202-1949. © 12Apr49;

AA119343.

S-14 bulb, medium screw base.

C78.203-1949. © 12Apr49; AA119344.

A-15 bulb, medium screw base. C78.

204-1949. © 12Apr49; AA119345.

A-17 bulb, medium screw base.

C78.205-1949. © 12Apr49; AA119346.

A-19 bulb, medium screw base. C78.

206-1949. © 12Apr49; AA119347.

American Standards Assn., Inc.

American Standard in-

candescent lamps.

CAFD 4. See next ed.

T-6 1/2 bulb, intermediate screw
base. C78.207-1949. © 12Apr49;
AA119348.

T-10 bulb, medium screw base. C78.
208-1949. © 12Apr49; AA119349.

T-10 reflector bulb, medium screw
base. C78.209-1949. © 12Apr49;
AA119350.

A-19 bulb, medium screw base. C78.
210-1949. © 12Apr48 (in notice:
1949); AA119351.

A-19 bulb, medium screw base. C78.
211-1949. © 12Apr49; AA119352.

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American standard incandescent lamps.

CARD 5. See next card.

T-8 bulb, medium screw base.

C78.212-1949. © 12Apr49;

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PS-25 bulb, three-contact medium
screw base. C78.213-1949.

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PS-25 bulb, three-contact Mogul
screw base. C78.214-1949.

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A-21 bulb, medium screw base.

C78.215-1949. © 12Apr49;

AA119356.

A-21 bulb, medium screw base.

C78.216-1949. © 12Apr49; AA119357.

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A-21 bulb, medium screw base.

C78.217-1949. © 12Apr49;

AA119358.

A-23 bulb, medium screw base.

C78.218-1949. © 12Apr49;

AA119359.

G-30 bulb, three-contact Mogul
screw base. C78.219-1949.

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PS-25 bulb, medium screw base. C78.
220-1949. © 12Apr49; AA119361.

PS-30 bulb, medium screw base. C78.
221-1949. © 12Apr49; AA119362.

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American standard incandescent lamps.

CARD 7.

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PS-35 bulb, Mogul screw base. C78.

223-1949. © 12Apr49; AA119363.

PS-40 bulb, Mogul screw base. C78.

224-1949. © 12Apr49; AA119364.

PS-52 bulb, Mogul screw base. C78.

225-1949. © 12Apr49; AA119365.

P-25 bulb, medium screw base. C78.

226-1949. © 12Apr49; AA119366.

G-30 bulb, medium screw base. C78.

233-1949. © 12Apr49; AA119367.

G-40 bulb, Mogul screw base. C78.

235-1949. © 12Apr49; AA119368.

American Standard Assn., Inc.

American standard incandescent lamps.

CARD 8.

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R-40 bulb, medium skirted screw
base. C78.236-1949. © 12Apr49;
AA119369.

R-40 bulb, medium screw base.
C78.237-1949. © 12Apr49; AA119370.

PAR-38 bulb, medium skirted screw
base. C78.238-1949. © 12Apr49;
AA119371.

PS-25 bulb, Mogul screw base. C78.
245-1949. © 12Apr49; AA119372.

T-64 bulb, Mogul bipost base. C78.
248-1949. © 12Apr49; AA119373.

G-30 bulb, medium skirted screw base.
C78.249-1949. © 12Apr49; AA119374.

American Standards Assn Inc.

American standard incandescent lamps.

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American standard incandescent lamps.

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G-40 bulb, Mogul screw base. C78.

234-1949. © 12Apr49; AA124033.

AA 40890

American standards association.

... American standard internal dimensions for deep tanks for commercial photofinishing. ASA Z38.8.-1946 ...

Approved: October 11, 1946, by the American standards association; sponsor: Optical society of America. New York, N. Y., c1946.

sheet. illus. 27 x 20cm.

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cinematography).

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AA 40890.

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AA 40889

American standards association, claim-
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American standard internal dimen-
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AA 40899

American standards association.

... American standard internal dimensions for radiographic film processing tanks. ASA Z38.8.7-1946 ... Approved: October 11, 1946, by the American standards association; sponsor: Optical society of America. New York, N. Y., 1946.

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AMERICAN STANDARDS ASSOCIATION.

**American standard interrupting
rating factors for reclosing
service on power circuit breakers.
A95832. SEE American Standards
Association. Sectional Committee
on Power Switchgear, C37.**

AMERICAN STANDARDS ASSOCIATION.

American standard lens aperture
markings. Z38.4.7-1950. Sheet.

© on addition of footnote; American
Standards Association, inc.; 23Mar50;
AA150016.

MAY 22 1950

AMERICAN STANDARDS ASSOCIATION.

American standard letter symbols for
aeronautical sciences. Z10.7-1950.
19 p., illus. © on revisions;
American Standards Association,
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MAY 17 1950

AMERICAN STANDARDS ASSOCIATION.

American standard location and size
of picture aperture of 8-millimeter
motion picture cameras. Z22.19-
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tion, inc., New York; 16May50;
AA168787.

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AMERICAN STANDARDS ASSOCIATION.

**American standard location and size
of picture aperture of 8-millimeter
motion picture projectors.**

Z22.20-1950. Sheet, illus.

**© on revisions; American Standards
Association, inc., New York;
16May50; AA168786.**

AMERICAN STANDARDS ASSOCIATION.

American standard location and size
of picture aperture of 16-millimeter
motion picture cameras. Z22.7-1950.
Loose-leaves, illus. © on revisions;
American Standards Association, inc.,
New York; 18May50; AA160057.

SEP 25 1950

AMERICAN STANDARDS ASSOCIATION.

American standard location and size
of picture aperture of 16-millimeter
motion picture projectors.

Z22.8, 1950. 3 p., illus.

© American Standards Association,
inc., New York; 18May50; AA159390.

SEP 11 1950

AMERICAN STANDARDS ASSOCIATION.

**American standard low voltage air
circuit breakers. SEE American
Standards Association. Committee
C37.**

AMERICAN STANDARDS ASSOCIATION.

American standard method for
converting weights and measures
for photographic use. SEE
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Committee PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard method for determining exposure guide numbers for photographic lamps. SEE American Standards Association. Committee on Photographic Sensitometry PH2.

AMERICAN STANDARDS ASSOCIATION.

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processing solutions. Z38.8.19-
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Assn., Inc., New York; 22Dec48;
AA105868.

AMERICAN STANDARDS ASSOCIATION.

American standard method for determining performance characteristics of between-the-lens shutters used in still picture cameras. A81882.
SEE American Standards Association.
Committee on Photographic Apparatus,
PH3.

AMERICAN STANDARDS ASSOCIATION.

American standard method for determining performance characteristics of focal-plane shutters used in still picture cameras. A81880. SEE American Standards Association. Committee on Photographic Apparatus, PH3.

AMERICAN STANDARDS ASSOCIATION.

**American standard method for
determining photographic speed
and exposure index. SEE Ameri-
can Standards Association.
Committee PH2.**

AMERICAN STANDARDS ASSN. ©, New
York.

American standard method for de-
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exposure index. Z38.2.1-1947.
14 p., diagr. © 26Aug47;
AA67631.

AA 18764

American standards association.

... American standard method for determining photographic speed and speed number, approved March 5, 1946, American standards association; sponsor: Optical society of America. [New York, c1946]

15 p. illus. 27 x 19 1/2 cm.
(Its American standards for photography
(other than cinematography))

At head of title: Z38.2.1-1946.

(Over)

"The Subcommittee on sensitivity to
radiant energy, Subcommittee no. 2 ...
developed this standard."--Foreword.

"First edition: Z38.2.1-1943. Re-
vised edition: Z38.2.1-1948."

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standards association, New York;
AA 18764.

vf 2-18-47

AMERICAN STANDARDS ASSOCIATION.

American standard method for determining residual thiosulfate and tetrathionate in processed photographic papers. Z38.8.25-1950.

7 p., illus. © American Standards Association, inc.; 24 Mar 50; AA150017.

MAY 22 1950

AA 11560

American standards association, claimant.
American standard method for determining spectral-sensitivity indexes and group numbers for photographic emulsions. Approved March 5, 1946 ... [New York, American standards assn., c1946]

pamphlet (11 p.) illus. 27 x
19 1/2cm. (Z38.2.4-1946)

Appl. author: ASA committee.

© 4-3-46; 2 c 4-25-46; New York;

AA 11560.

AMERICAN STANDARDS ASSOCIATION.

American standard method for determining the melting point of the photographic layer of films, plates and papers. Approved November 10, 1948. Sponsor: Optical Society of America. 2 p. (Its American standards for photography (other than cinematography)) © American Standards Assn., inc., New York; 15Mar49; A31579.

I. Optical Society of America.

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AMERICAN STANDARDS ASSOCIATION.

**American standard method for
determining the thiosulfate
content of processed photo-
graphic film. SEE American
Standards Association.
Sectional Committee on Photo-
graphic Processing, PH4.**

AMERICAN STANDARDS ASSOCIATION.

American standard method for indicating the stability of the images of processed black-and-white films, plates, and papers. SEE American Standards Association. Sectional Committee on Photographic Processing, PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard method for measurement of characteristics of hearing aids. A85287. SEE American Standards Association. Sectional Committee Z24.

AMERICAN STANDARDS ASSOCIATION,
INC. ©.

American standard method for predicting the permanency of the silver images of processed film, plates, and papers. Z38.8.17-1948. New York, c1948. Sheet. © 10ct48; AA95062.

AMERICAN STANDARDS ASSOCIATION.

American standard method for the
coupler calibration of earphones.

Z24.9-1949. 17 p., illus.

© American Standards Association,
inc.; 11Apr50; AA150023.

MAY 22 1950

AMERICAN STANDARDS ASSOCIATION.

American standard method for the
pressure calibration of laboratory
standard pressure microphones.

Z24.4.-1949. 19 p., illus.

© American Standards Association,
inc.; 11Apr50; AA150021.

MAY 22 1950

AA 3034.

American standards association, claimant.

American standard method of compiling
injury rates. Approved October 11, 1945.

[Revised edition] Z16.1-1945. [New York,
1945]

10 p. 27 cm.

Pamphlet.

Additions to & revisions of Z16.1-1937:
from application.

① C 11-29-45; 2 c 1-23-46; New York; AA 3034.

MSH 2-18-46

AA 11558.

American standards association, claimant.
American standard method of compiling
industrial injury rates. Approved Oct.
11, 1945 ... [2d rev. ed.] [New York,
American standards association, c1945]
pamphlet (10 p.) 27 x 19 1/2cm.
(Z16.1-1945)

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Z16.1-1945.

Appl. author: ASA committee Z16.
© 4-1-46; 2 c 4-25-46; New York;
AA 11558.

AA 18779

American standards association.

American standard method of determining freedom from travel ghost in 16-millimeter sound motion picture projectors. Z22.54-1946 ... Approved March 19, 1946, by the American standards association. New York, c1946.

sheet. illus. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

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AA 18778

American standards association.

American standard method of determining resolving power of 16-millimeter motion picture projector lenses. Z22.53-1946 ... Approved March 19, 1946, by the American standards association. New York, c1946.

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American standard method of
determining transmission
density of motion picture
films. Sheet. © 7Oct47; on
revisions; AA67207.

AMERICAN STANDARDS ASSOCIATION.

**American standard method of
determining resolving power of
16mm motion-picture projector
lenses. PH22.53-1953. Appl.
author: ASA Committee PH22.
© on revisions; American Standards
Association, inc.; 31Jul53;
A108495.**

AA 18787

American standards association.

American standard method of making cross-modulation tests on variable-area 16-millimeter sound motion picture prints. Z22.52-1946 ... Approved March 19, 1946, by the American standards association. New York, c1946. sheet. illus. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 5-15-46; 2 c 10-10-46; American standards association, New York; AA 18787.

vf 2-18-47

AA 18786

American standards association.

American standard method of making
intermodulation tests on variable-densi-
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prints. Z22.51-1946 ... Approved
March 19, 1946, by the American stan-
dards association. New York, cl946.
sheet. illus. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.
© 5-15-46; 2 c 10-10-46; American
standards asso ciation, New York;
AA 18786. vf 2-18-47

AMERICAN STANDARDS ASSOCIATION.

American standard method of test
for: © American Standards Assn.,
Inc.

Accelerated ageing of textiles
dyed with sulfur colors, L14.1-
1949. © 3Feb49; AA107924. ✓

Colorfastness of textiles to acids
and to alkalies, L14.2-1949.
© 3Feb49; AA107925. ✓

Colorfastness of wool textiles to
carbonizing, L14.3-1949. © 3Feb49;
AA107926. ✓

SEE next card.

Colorfastness of silk to degumming,
L14.4-1949. © 3Feb49; AA107927.

Colorfastness of textiles to full-
ing, L14.5-1949. © 3Feb49;
AA107928.

Colorfastness of wool textiles to
mill washing and scouring, L14.6-
1949. © 3Feb49; AA107929.

Colorfastness of silk to peroxide
bleaching, L14.7-1949. © 3Feb49;
AA107930.

Colorfastness of textiles to sea
water, L14.8-1949. © 3Feb49;
AA107931.

American Standards Association.

CARD 2.

American standard method of test for:

Colorfastness of textiles to
stoving, L14.9-1949. © 3Feb49;
AA107932.

Mercerization, L14.10-1949.
© 3Feb49; AA107933.

Evaluation of wetting agents,
L14.11-1949. © 3Feb49; AA107934.

American Standards Association.

American standard method of test for:
CARD 3.

American Standards Association.

AMERICAN STANDARDS ASSOCIATION.
SECTIONAL COMMITTEE ON PHOTOGRAPHIC
PROCESSING, PH4.

American standard methods and
criteria for determining the
chemical resistivity and photo-
graphic inertness of construc-
tional materials for processing
equipment. 15 p. © American
Standards Association, inc.;
4Nov54; A162887.

I. American Standards Association.

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AMERICAN STANDARDS ASSOCIATION.

American standard methods for determining the Rms value of a sinusoidal current wave and a normal-frequency recovery voltage and for simplified calculation of fault currents.

SEE American Standards Association.
Sectional Committee on Power
Switchgear, C37.

AMERICAN STANDARDS ASSOCIATION.

American standard methods for
testing photographic enlargers.

Z38.7.6-1950. 7 p., illus.

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inc.; 300ot50; AA183112.

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American standard methods of design-
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related quantities pertaining to
photographic lenses. Z38.4.20-1948.
Sheet. © 3Mar48; AA38435.

AMERICAN STANDARDS ASSOCIATION.

American standard methods of
designating and measuring focal
lengths and focal distances of
photographic lenses. Approved
March 3, 1948. Sponsor: Optical
Society of America. [At head of
title: ASA Z38.4.21-1948] 7 p.
(Its American standards for
photography (other than cinematog-
raphy)) © American Standards
Assn., New York; 28Apr48; A23473.

I. Optical
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Society of
America.
fn/p

AMERICAN STANDARDS ASSOCIATION,
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on revisions; AA95055.

AMERICAN STANDARDS ASSOCIATION.

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**Z58.7.1-1951, Z58.7.2-1951,
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**© American Standards Association,
Inc.; 25Apr51; AA189950.**

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AMERICAN STANDARDS ASSOCIATION.

American standard miniature incandescent lamps. SEE American Standards Association. Sectional Committee C78.

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AMERICAN STANDARDS ASSOCIATION.

American standard minimum requirements for rayon and acetate fabrics. Pt. 2: Men's and boys' rayon wearing-apparel fabrics. Sponsor, National Retail Dry Goods Association. Approved December 31, 1952. L22.2.1(rev)-1952 through L22.2.16(rev) 1952. 22 p. Appl. author: ASA Committee L22. © on additions & revisions; American Standards Association, inc.; 22Apr53; A93227.

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and flange focal distances for
lenses on 16-millimeter and 8-mil-
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PH22.76-1951. Revision of Z52.50-
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AA189915.

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AA 18769

American standards association.

American standard negative aperture dimensions and image size for 16-millimeter duplicate negatives made from 35-millimeter positive prints. Z22.47-1946 ... Approved March 19, 1946, by the American standards association. New York, c1946. sheet. illus. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 5-15-46; 2 c 10-10-46; American standards association. New York; AA 18769.

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AMERICAN STANDARDS ASSOCIATION.

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for molded glass flares intended
for use with electron tubes and
electric lamps. SEE American
Standards Association Sectional
Committee on Nomenclature for
Glass Bulbs, #79.**

AMERICAN STANDARDS ASSOCIATION ©.

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lamps. C79.1-1948. 10 p.,
illus. © 24Jun48; on corrections;
AA88216.

AMERICAN STANDARDS ASSOCIATION.

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molded glass flares, intended for
use with electron tubes and electric
lamps. Sponsor, Electrical Stand-
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Approved March 30, 1948. 3 p.
illus. © American Standards
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AMERICAN STANDARDS ASSN. ©, New
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American standard nomenclature
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American standard nomenclature for
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American standard nomenclature for
radiometry and photometry.

A96963. SEE American Standards
Association. Committee Z58.

AMERICAN STANDARDS ASSOCIATION.

**American standard nylon-fibre-
covered round copper magnet wire.
SEE American Standards Associa-
tion. Sectional Committee on
Magnet Wire, C9.**

AMERICAN STANDARDS ASSOCIATION,
INC. ©

American standard 1000-cycle bal-
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motion picture sound reproducers.

Z22.67-1948. New York, c1948.

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[Rev. ed.] 13 p., illus.

© American Standards Association, Inc.; 24 Jan 50; AA141960.

FEB 27 1950

AMERICAN STANDARDS ASSN. ©, New
York.

American standard photograph-
ing aperture of 35-millimeter
sound motion picture cameras.
Loose-leaf, diagr. © 13Oct47;
AA67205.

AMERICAN STANDARDS ASSN. ©, New
York.

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millimeter sound motion
picture projectors. Loose-
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AMERICAN STANDARDS ASSOCIATION.

**American standard picture sizes for
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MAY 22 1950

American Standards Association.

American standard practice for certification procedures, approved April 16, 1947. [New York, 1947]

6 p. 27 cm.

At head of title: ASA Z34.1-1947.

1. Standardization.

1. Title: Certification procedures.

T59.A48

658.01

47-28959*

© revisions, 5May47; American Standards Association, New York; AA53028.

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AA 8079

American standards association, claimant
American standard practice for conversions of weights and measures for photographic use. [New York, Printed by Georgian press] c1945.
sheet. 27 x 19 1/2cm. (Z38.8.2-1945)

Appl. author: ASA committee Z38.
© 1-28-46; 2 c 3-30-46; New York;
AA 8079.

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AMERICAN STANDARDS ASSOCIATION ©.

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of films and plates. Z38.8.3-1947.

15 p. © 8Dec47; AA71856.

AMERICAN STANDARDS ASSOCIATION.

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11 p. © on revisions; American
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27Jul49; AAI49586.

MAY 17 1950

AMERICAN STANDARDS ASSOCIATION.

American standard preferred nominal
voltages, 100 volts and under.

C67.1-1951. New York, c1951.

2 sheets. © American Standards

Association, inc.; 26Nov51; AA207178.

AA 18780

American standards association.

American standard printer aperture dimensions for contact printing 16-millimeter positive prints from 16-millimeter negatives. Z22.48-1946 ...

Approved March 19, 1946, by the American standards association. New York, c1946 sheet. illus. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 5-15-46; 2 c 10-10-46; American standards association, New York; AA 18780.

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AA 18784

American standards association.

American standard printer aperture dimensions for contact printing 16-millimeter reversal and color reversal duplicate prints. Z22.49-1946 ... Approved March 19, 1946, by the American standards association, New York, c1946.

sheet. illus. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

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AMERICAN STANDARDS ASSOCIATION.

American standard procedure for
determining the safety-time of
photographic darkroom illumination.
Z38.8.13-1950. Sheet. © American
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AMERICAN STANDARDS ASSOCIATION.

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AMERICAN STANDARDS ASSOCIATION.

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SEE American Standards Associa-
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AA 18785

American standards association.

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Z22.50-1946 ... Approved March 19, 1946,
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New York, c1946.

sheet. 27 x 20 cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 5-15-46; 2 c 10-10-46; American
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AMERICAN STANDARDS ASSOCIATION.

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30 amperes, 250 volts. C73b-1951.
New York, c1951. 2 sheets.
illus. (NEMA Publication; no.
WD2, 1951) © American Standards
Association, Inc.; 26Nov51;
AA207177.

AMERICAN STANDARDS ASSOCIATION.

**American standard requirements for
instrument transformers. A81891.**

**SEE American Standards Association.
Sectional Committee, C57.**

AMERICAN STANDARDS ASSOCIATION.

**American standard requirements for
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storing processed photographic
films, plates, and papers.**

**Z38.8.21-1950. Sheet. © American
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AMERICAN STANDARDS ASSOCIATION.

**American standard requirements for
photographic wetting agents.**

**Z38.8.14-1950. Sheet. © American
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**American standard requirements for
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Standards Association. Sectional
Committee C57.**

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American standard revisions to the
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(Paragraph 827) C12a-1947.

Sheet. © 3Sep47; AA67633.

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New York.

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bakery equipment. Z50.1-1947.

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ber industry. B28.1-1949. 31 p.,
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sociation, inc.; 7Oct49; AA138020.

FEB 28 1950

Per. 28 Feb 50

AMERICAN STANDARDS ASSOCIATION.

American standard safety code for
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SEE American Standards Associa-
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American Standards Association.

NATIONAL SAFETY COUNCIL.

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NATIONAL SAFETY COUNCIL.

American standard safety code for
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illus. (American safety standards)
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glazing motor vehicles operating
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27 p., illus. © American Standards
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1951

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[Rev. ed.] 23 p., illus.

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JUN - 4 1951

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AMERICAN SOCIETY OF SAFETY ENGINEERS.

American standard safety code for
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Society of Safety Engineers.

Approved April 2, 1948. 15 p.

(American safety standards. ASA
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I. American Standards Assn.

AMERICAN STANDARDS ASSOCIATION.

American standard safety color code for marking physical hazards and the identification of certain equipment. SEE American Standards Association. Sectional Committee on Safety Color Code, Z53.

AMERICAN STANDARDS ASSOCIATION.

American standard scanning-beam
uniformity test film for 16-
millimeter motion picture sound
reproducers (laboratory type)
Z22.80-1950. Sheet, illus.

© American Standards Association,
inc., New York; 10Jul50; AA168791.

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AMERICAN STANDARDS ASSOCIATION.

American standard scanning-beam
uniformity test film for 16-
millimeter motion picture sound
reproducers (service type)
Z22.81-1950. Sheet, illus.

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AMERICAN STANDARDS ASSOCIATION,
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American standard scanning-beam
uniformity test film for 35-
millimeter motion picture sound
reproducers (Laboratory type)
Z22.66-1948. New York, c1948.
Sheet, illus. © 27Sep48;
AA95060.

AMERICAN STANDARDS ASSOCIATION,
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American standard scanning-beam
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reproducers (Service type)
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Sheet, illus. © 27 Sep 48.
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AMERICAN STANDARDS ASSOCIATION.

American standard schedules of preferred ratings for power circuit breakers. SEE American Standards Association. Sectional Committee on Power Switchgear, C37.

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I. American Standards Association, inc.

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AMERICAN STANDARDS ASSOCIATION.

**American standard screen brightness
for 35mm motion pictures.**

PH22.39-1953. Sheet. Appl.

**author: ASA Committee PH22. © on
revisions; American Standards
Association, inc.; 31Jul53;
A108494.**

AMERICAN STANDARDS ASSOCIATION.

**American standard sensitometry and
grading of photographic papers.
A81878. SEE American Standards
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Photographic Sensitometry, PH2.**

American standards assn.

American standard sensitometry
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Feb. 20, 1947. © American standards
assn., New York; 21Mar47; AA49532.

AMERICAN STANDARDS ASSOCIATION.

**American standard silk-covered round
copper magnet wire. SEE American
Standards Association. Sectional
Committee on Magnet Wire, C9.**

AA 18770

American standards association.

American standard 16-millimeter positive aperture dimensions and image size for positive prints made from 35-millimeter negatives. Z22.46-1946 ... Approved March 19, 1946, by the American standards association. New York, c1946.
sheet. illus. 27 x 20 cm.

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Appl. author: ASA committee Z22.

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AA 18770.

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AMERICAN STANDARDS ASSOCIATION.

American standard 16mm multi-
frequency test film. SEE

American Standards Association.
Committee PH22.

AMERICAN STANDARDS ASSOCIATION.

American standard 16mm 3000-cycle
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Standards Association. Committee
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AMERICAN STANDARDS ASSOCIATION.

**American standard size designation
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**© American Standards Association,
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AMERICAN STANDARDS ASSN. ©, New
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American standard sizes of clay
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7 p., diagr. © 27Aug47;
AA67632.

AMERICAN STANDARDS ASSOCIATION.

American standard slides and
opaques for television film
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AMERICAN STANDARDS ASSOCIATION,
INC. ©.

American standard sound focusing
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picture sound reproducers (Lab-
oratory type) Z22.62-1948.
New York, c1948. Sheet.
© 27Sep48; AA95058.

AMERICAN STANDARDS ASSOCIATION.

American standard sound records and
scanning area of double width
push-pull sound prints. © Ameri-
can Standards Assn., inc.

Normal centerline type, Z22.69.

© 11oct48; AA101116.

Offset centerline type, Z22.70.

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American Standards Assn.

American standard sound records and
scanning area of double width
push-pull sound prin^{ts}.

AMERICAN STANDARDS ASSOCIATION,
INC. ©.

American standard sound records and
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AA 18765

American standards association.

American standard sound records and scanning area of 16-millimeter sound motion picture prints. Z22.41-1946 ... Approved March 19, 1946, by the American standards association. New York, c1946. sheet. illus. 27 x 20 cm.

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Appl. author: ASA committee Z22.

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AA 18772

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Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 5-15-46; 2 c 10-10-46; American standards association, New York; AA 18772

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AMERICAN STANDARDS ASSOCIATION.

American standard specification for
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A85288. SEE American Standards
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Z24.

AMERICAN STANDARDS ASSOCIATION.

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OCT 5 - 1950

AMERICAN STANDARDS ASSOCIATION.

**American standard specification for
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AMERICAN STANDARDS ASSOCIATION.

American standard specification
for photographic grade ammonium
thiosulfate $(\text{NH}_4)_2\text{S}_2\text{O}_3$ (ammonium
hypo) SEE American Standards
Association. Committee PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard specification
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thiosulfate, 60-percent solution
(NH_4)₂S₂O₃ (ammonium hypo solu-
tion) SEE American Standards
Association. Committee PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard specification
for photographic grade citric
acid, anhydrous $\text{H}_3\text{C}_6\text{H}_5\text{O}_7$.

PH4.107-1954. Sheet. Appl.

author: ASA Committee PH4.

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inc.; 27Oct54; A162882.

AMERICAN STANDARDS ASSOCIATION.

American standard specification for
photographic grade sodium acid
sulfate, fused. A81889. SEE
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Sectional Committee, PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard specification
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Sheet. Appl. author: ASA
Committee PH4. © American
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AMERICAN STANDARDS ASSOCIATION.

American standard specification for
photographic grade sodium sulfite.
A81890. SEE American Standards
Association. Sectional Committee,
PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard specification
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thiosulfate, anhydrous $\text{Na}_2\text{S}_2\text{O}_3$
(anhydrous hypo) SEE American
Standards Association.
Committee PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard specification for
photographic grade sodium thio-
sulfate, crystalline

$\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ (crystal hypo)

SEE American Standards Associa-
tion. Committee PH4.

AMERICAN STANDARDS ASSOCIATION.

**American standard specification for
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AMERICAN STANDARDS ASSOCIATION.

American standard specification for
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Sectional Committee on Steel Race-
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C80.

AMERICAN STANDARDS ASSOCIATION.

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C80.1-1950. 10 p. © American

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OCT 5 - 1950

AMERICAN STANDARDS ASSOCIATION.

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C80.2-1950. 8 p., illus.

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AMERICAN STANDARDS ASSOCIATION.

**American standard specification for
rigid steel conduit zinc coated.**

**SEE American Standards Association.
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C80.**

AMERICAN STANDARDS ASSOCIATION.

American standard specification
for speech audiometers.

Z24.13-1953. 11 p. Appl.

author: ASA Committee Z24.

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AMERICAN STANDARDS ASSOCIATION.

American standard specification for weather-resistant wire and cable, neoprene type. SEE American Standards Association. Sectional Committee C8.

AMERICAN STANDARDS ASSOCIATION.

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American standard specifications
for bleached cotton bed sheets
and pillowcases. L4.1-1948.

Sheet. © American Standards
Assn., inc., New York; 22Dec48;
AA105864.

AMERICAN STANDARDS ASSOCIATION ©.

American standard specification for
buzz-track test film for 16-milli-
meter motion picture sound repro-
ducers. Z22.57-1947. New York,
1947. Loose-leaf. © 31Dec47;
AA75873.

AMERICAN STANDARDS ASSOCIATION.

American standard specifications for
channel-type photographic hangers
plates and sheet film. A81888.
SEE American Standards Association.
Sectional Committee, PH₄.

AMERICAN STANDARDS ASSOCIATION.

American standard specifications for
contact printers. SEE American
Standards Association. Committee
PH3.

AA 18768

American standards association.

American standard specifications for
400-cycle signal level test film for 16-
millimeter sound motion picture projec-
tion equipment. Z22.45-1946 ... Approved
March 19, 1946, by American standards
association. New York, c1946.
sheet. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

© 5-15-46; 2 c 10-10-46; American stan-
dards associati on, New York; AA 18768.

vf 10-30-46

AMERICAN STANDARDS ASSOCIATION.

American standard specifications
for lantern slide projectors.

Z38.7.14-1949. Revision of

X38.7.14-1944. Sheet. © Amer-
ican Standards Association, inc.,
New York; 7Sep49; AA138025.

1950

Rensell

AMERICAN STANDARDS ASSOCIATION.

**American standard specifications
for masks (separate) for use in
photographic contact printing of
roll film negatives. SEE American
Standards Association. Committee
PH3.**

AA 40187

✓
American standards association, claimant.
... American standard specifications
for microfilm readers. [New York, Printed
by Georgian press] c1946.
sheet. 27 x 19 1/2cm. (One of a
series of American standards for photography
(other than cinematography) Z38.
7.9-1946)

Appl. author: Z38 committee of ASA.
© 9-19-46; 2 c 11-5-46; New York;
AA 40187.

afp 1-24-47

AA 18767

American standards association.

American standard specifications for multi-frequency test film for field testing 16-millimeter sound motion picture projection equipment. Z22.44-1946 ...

Approved March 19, 1946, by the American standards association. New York, c1946.

sheet. 27 x 20cm.

Perforated for insertion in a binder.

Appl. author: ASA committee Z22.

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cA-P₃

Acetic acid, glacial,

Z38.8.100-1949. 26Apr49;

AA122835.

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for photographic grade.

Acetic acid, 28 per cent,
Z38.8.106-1949. © 26Apr49:
AA122856.

American Standards Assn.
American standard specification
for photographic grade.

Aluminum potassium sulfate,
Z38.8.150-1949. © 26Apr49;
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for photographic

Assn.
specifications
grade.

Boric acid, crystalline,
Z38.8.103-1949. © 26Apr49;
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American standard
for photographic

Assn.
specification
grade.

Citric acid, Z38.8.102-1949.

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American standard specifications for photographic grade.

Chromium potassium sulfate,
Z38.8.151-1949. © 26Apr49;
AA122854.

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for photographic grade.

Copper sulfate, Z38.8.180-1949.

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American standard specifications for photographic grade.

Formaldehyde solution,
Z38.8.152-1949. © 26Apr49;
AA122847.

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Hydroquinone, Z38.8.126-1949.

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Hydrochloric acid, Z38.8.104-1949.
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for photographic

specification
grade.

Paraformaldehyde, 238.8.153-1949.

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American standard specifications for photographic grade.

Potassium bromide, KBr,
Z38.8.200-1949. © 26Apr49:
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for photographic grade.

Potassium dichromate,
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American standard specifications for photographic grade.

Para-hydroxyphenylglycin,
Z38.8.128-1949. © 26Apr49;
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tion for photogra phic grade.

Potassium permanganate.

Z38.8.178-1949. © 26Apr49;

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Potassium ferricyanide.

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American standard specifications for photographic grade:

Potassium persulfate,
Z38.8.181-1949. © 26Apr49;
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American standard specifications for photographic grade.

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Sulfuric acid, Z38.8.101-1949.

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Sodium acetate, anhydrous,
Z38.8.176-1949. © 26Apr49;
AA122850.

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American standard specifications
for photographic grade.

Sodium bisulfite, Z38.8.276-1949.

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Sodium sulfate, anhydrous,
Z38.8.175-1949. © 26Apr49;
AA122849.

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American standard specifications for photographic grade.

Sodium sulfide, fused,
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AA10196.

Para-aminophenol hydrochloride,
Z38.8.129. © 18oct48; AA101097.

Pyrogalllic acid, Z38.8.130.
© 18oct48; AA101098.

2, 4-diaminophenol hydrochloride,
Z38.8.127. © 18oct48; AA101099.

American Standards Assn.

American standards specifications
for photographic grade:

CARD 2. (SEE NEXT CARD)

Sodium tetraborate, Z38.8.230.

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Para-phenylenediamine, Z38.8.132.

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Potassium iodide, Z38.8.201.

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Chlorhydroquinone, Z38.8.134.

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Sodium carbonate, monohydrate,
Z38.8.227. © 180ct48; AA101104.

Potassium carbonate, Z38.8.229.

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American Standards Assn.

American standard

for photographic

CARD 3 (SEE NEXT CARD)

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grade:

Sodium chloride, Z38.8.203.

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Ammonium hydroxide, Z38.8.232.

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Sodium metaborate, Z38.8.231.

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Potassium hydroxide, Z38.8.226.

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Sodium sulfite, Z38.8.275.

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Potassium metabisulfite, Z38.8.277.

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Sodium hydroxide, Z38.8.225.

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Benzotriazole, Z38.8.204.

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Z38.8.125. © 180oct48; AA101115.

6-nitrobenzimidazole nitrate,
Z38.8.206. © 180oct48; AA101118.

5-methylbenzotriazole, Z38.8.205.
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Z38.8.133. © 180oct48; AA101120.

American Standards Assn.

American standard specifications
for photographic grade:

CARD 5. (SEE NEXT CARD)

AMERICAN STANDARDS ASSOCIATION.

American standard specifications
for photographic trays. A81887.

SEE American Standards Association.
Sectional Committee, PH4.

AMERICAN STANDARDS ASSOCIATION.

American standard specifications
for rubber-insulated tree wire.
SEE American Standards Association.
Sectional Committee, C8.

AMERICAN STANDARDS ASSOCIATION.

American standard specifications
for sheet film processing tanks.

A81886. SEE American Standards
Association. Sectional Committee,
PH4.

AA 18771

American standards association.

American standard specifications for sound-focusing test films for 16-millimeter sound motion picture projection equipment. Z22.42-1946 ... Approved March 19, 1946, by the American standards association. New York, c1946. sheet. 27 x 20cm.

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Appl. author: ASA committee Z22.

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AA 18771

American standards association.

American standard specifications
for sound-focusing test films for 16-
millimeter sound motion picture projec-
tion equipment. Z22.42-1946 ...
Approved March 19, 1946, by the American
standards association. New York, c1946.
sheet. 27 x 20cm.

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AA 18766

American standards association.

American standard specifications for
3000-cycle flutter test film for 16-milli-
meter sound motion picture projectors.

Z22.43-1946 ... Approved March 19, 1946,
by the American standards association.

New York, c1946.

sheet. 27 x 20cm.

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Appl. author: ASA committee Z22.

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AA 18766

American standards association.

American standard specifications for
3000-cycle flutter test film for 16-milli-
meter sound motion picture projectors.

Z22.43-1946 ... Approved March 19,
1946, by the American standards associa-
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Appl. author: ASA committee Z22.

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AA 40185

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American standards association, claimant.
...American standard specifications for
35-millimeter slidefilm projection rolls.
[New York, Printed by Georgian press]
c1946.

sheet. 27 x 19 1/2cm. (One of a
series of American standards for photo-
graphy (other than cinematography) Z38.3.
3-1946)

Appl. author: ASA committee Z38.

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40185.

afp 1-24-47

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American standard specification
for 35-millimeter sound motion
picture release prints in
standard 2000-foot lengths.
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AMERICAN STANDARDS ASSOCIATION.

ELECTRICAL STANDARDS COMMITTEE.

American standard specifications for
weather-resistant (weatherproof)
wire and cable (URC type) Approved
January 27, 1948, American Standards
Association. [2d rev. ed.] 11 p.
© American Standards Assn., New
York; 10Feb48; A16743.

I. American Standards Assn. (1)

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AMERICAN STANDARDS ASSOCIATION.

American standard spectral diffuse
densities of three-component
subtractive color films. A76657.
SEE American Standards Associa-
tion. Committee on Photographic
Sensitometry, PH2.

AMERICAN STANDARDS ASSOCIATION.

American standard television
picture area-16mm motion-
picture film. PH22.96-1954.
Sheet. Appl. author: ASA
Committee PH22. © American
Standards Association, inc.;
4Nov54; A162886.

AMERICAN STANDARDS ASSOCIATION.

American standard television
picture area-35mm motion-picture
film. PH22.95-1954. Sheet.
Appl. author: ASA Committee PH22.
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AMERICAN STANDARDS ASSOCIATION.

American standard temperature for
photographic processing solu-
tions. SEE American Standards
Association. Committee PH4.

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American standard test code for
apparatus noise measurement.

Z24.7-1950. 11 p. © 19Jan51
(in notice: 1950); AA184279.

JUN 12 1951

AMERICAN STANDARDS ASSOCIATION.

**American standard test code for
low voltage air circuit breakers.
SEE American Standards Associa-
tion. Committee C37.**

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**American standard test code for
power circuit breakers. SEE
American Standards Association.
Sectional Committee on Power
Switchgear, C37.**

AMERICAN STANDARDS ASSOCIATION.

American standard test code for
step-voltage and induction-voltage
regulators. C57.25-1949. 6 p.

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inc.; 6Feb50; AA150014.

MAY 22 1950

AMERICAN STANDARDS ASSN. ©, New
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American standard textile safety
code. L1.1-1947. 13 p.

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American standard theatre sound
test film for 35-millimeter motion
picture sound reproducing systems.
Z22.60-1948. New York, c1948.
Sheet. © 27Sep48; AA95057.

AMERICAN STANDARDS ASSOCIATION.

American standard 35mm sound
motion-picture film usage in
camera. SEE American Standards
Association. Committee PH22.

AMERICAN STANDARDS ASSOCIATION.

American standard 35mm sound motion-
picture film usage in projector.

SEE American Standards Asso-
ciation. Committee PH22.

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AMERICAN STANDARDS ASSOCIATION.

American standard tolerances for
ball and roller bearings.

B3.5-1951. 19 p., illus.

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American standard tripod connections
for American cameras 1/4-inch-20
thread. A81883. SEE American
Standards Association. Committee
on Photographic Apparatus, PH3.

AMERICAN STANDARDS ASSOCIATION.

**American standard tripod connections
for heavy-duty or European cameras
3/8-inch-16 thread. A81884. SEE
American Standards Association.
Committee on Photographic Apparatus,
PH3.**

AMERICAN STANDARDS ASSOCIATION.

American standard zero point for
focusing scales on 16-millimeter
and 8-millimeter motion picture
cameras. PH22.74-1951. Revision
of Z52.51-1946. Sheet, illus.

© on revisions; American Standards
Association, inc., New York;
2Jul51; AA189914.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

American standards for transformers,
regulators, and reactors.

C57.10-1948 through C57.18-1948,
C57.22-1948, C57.23-1948, C57-28-
1948, C57.31-1948 through C57.36-
1948. 1 v., illus. © American
Standards Assn., inc.; 18Aug48;
on revisions; AA107937.

AA 3029.

American standards association, claimant.

American war standard auxiliary finder
aperture for 35-millimeter motion picture
cameras. Z52.69-1945, [New York, Printed
by Georgian press, c1945]
1 l. 27 cm.

Sheet.

① 1-8-46; 2 c 1-25-46; New York; AA 3029.

MSH 2-15-46

AA 8074

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American war standard base point for
distance (focusing) scales for lenses
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sheet. 27 x 19 1/2cm. (Z52.51-
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American war standard dimensions and
location of direct finder aperture for
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1946)

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AA 8069

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American war standard leaders and
trailers for 16-millimeter sound motion
picture release prints made from 16-mm
original material. [New York,
American standards assn., c1945]
folder. illus. 27 x 19 1/2cm.
(Z52.31-1945)

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AA 8071

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American war standard location and
size of picture aperture of 16-millimete-
ter silent motion picture cameras.
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c1946.

sheet. illus. 27 x 19 1/2cm.
(Z52.48-1946)

Appl. author: ASA war committee Z52.
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(Z52.47-1946)

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AA 8073.

AA 8076

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American war standard method of determining performance characteristics of between-the-lens shutters used in still picture cameras. [New York, American standards association, c1946]

pamphlet (6 p.) illus. 27cm.
(Z52.63-1946)

Appl. author: ASA war committee Z52.
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AA 8076.

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AA 8077

American standards association, claimant
American war standard method of deter-
mining performance characteristics of
focal plane shutters used in still
cameras. [New York, American standards
association, c1946]

pamphlet (8 p.) illus. 27cm.
(Z52.65-1946)

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AA 8077.

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American war standard photographic filter terminology and nomenclature. Approved October 5, 1945. Z52.61-1945. [New York,^c1945]

16 p. 27 cm.

Pamphlet.

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MSH 2-18-46

AA 3032.

American standards association, claimant.

American war standard picture and sound
synchronization marks for 35-mm and 16-mm
sound motion picture release negatives and
other reprint material. 252.53-1945.

[New York, 1945]

8 p. 27 cm.

Pamphlet.

(C) 10-15-45; 2 c 1-25-46; New York; AA 3032.

MSH 2-18-46

AA 3030.

American standards association, claimant.

American war standard registration distance
and lens-mounting dimensions for 35-mm motion
picture cameras. Z52.70-1945. [New York,
Printed by Georgian press,^c1945]

27 cm.

Sheet.

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AA 8070

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American war standard registration
distance and mounting dimensions for 16-
millimeter motion picture camera lenses.
[New York, Printed by Georgian press]
c1946.

sheet. 27 x 19 1/2cm. (Z52.50-
1946)

Appl. author: ASA war committee Z52.
© 2-20-46; 2 c 3-30-46; New York;

AA 8070.

vf 2-19-47

AA 3035.

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American war standard specifications and dimensions for wood poles - miscellaneous conifers. Approved November 30, 1945.

05.7-1945. [New York,^C1945]

11 p. 27 cm.

Pamphlet.

① 12-14-45; 2 c 1-25-46; New York; AA 3035.

MSH 2-18-46

AMERICAN STANDARDS ASSOCIATION.

Draft proposal for an ABC system
of limits and fits. A94616.

SEE American Standards Associa-
tion. Sectional Committee B4.

AMERICAN STANDARDS ASSOCIATION.

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AMERICAN STANDARDS ASSOCIATION.

Proposed American standard acoustical
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32-watt T-10 12-inch circular fluorescent lamp. C78.413/

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JAN 15 1951

AMERICAN STANDARDS ASSOCIATION.

Proposed American standard
dimensions for amateur roll
film, spool, and backing paper
no. 828 (supplement to American
standard Z38.1.7-1950) PH1.21a,
first draft Oct. 1954. Sheet.
Appl. author: ASA Committee PH1.
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Proposed American standard dimensions
for intermediate and larger lantern
slides (First draft) Z38.7.18/-

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Proposed American standard dimensions
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Z38.8.16/286. Sheet, illus.

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Proposed American standard for dimensional and electrical characteristics of 32-watt T-10 12-inch circular fluorescent lamp.

C78.413/132. Sheet, diagr. © 6Dec47
(in notice: 1946) AA71855.

AMERICAN STANDARDS ASSOCIATION ©.

Proposed American standard for
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electric type) Z38.2.6/235. 21 p.,
diagr. © 15Nov46; AA71853.

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Proposed American standard for photographic laboratory timers (First draft) Z38.8.10/- Sheet.

© 3Mar47; AA38434.

AMERICAN STANDARDS ASSOCIATION.

Proposed American standard for rayon
fabrics and test methods for rayon
fabrics. L22/140. 160 p.

© American Standards Association,
inc., New York; 22Jun50; AA168793.

JAN - 4 1951

AMERICAN STANDARDS ASSOCIATION.

Proposed American standard for rayon
fabrics and test methods for rayon
fabrics. L22/167, June 15, 1951.
180 p. © American Standards
Association, Inc., New York;
25Jun51; AA189955.

AUG 23 1951

AMERICAN STANDARDS ASSOCIATION.

Proposed American standard letter
symbols for aeronautics and aero-
dynamics. Z10.7. 12 p. © Ameri-
can Standards Assn., inc., New
York; 23Feb49; AA110617.

AA 3033.

American standards association, claimant.

Proposed American standard method for
determining resolving power of lenses for
projectors for 35-mm slidefilm and 2- x
2-inch slides. Z38.7.16. [New York, ^c1945]

1 l. 27 cm.

Sheet.

(C) 8-22-45; 2 c 1-25-46; New York; AA 3033.

MSH 2-18-46

AMERICAN STANDARDS ASSOCIATION.

Proposed American standard methods
of measurement of fluorescent lamp
ballasts. C82.2. 9 p., illus.

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inc.; 12Jun50; AA168783.

JAN - 4 1951

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Proposed American standard nomenclature for glass bulbs intended for use with electron tubes and electric lamps. C79.1/4. 9 p., diagra. © 18Dec46; AA71854.

AA 8078

American standards association, claimant
Proposed American standard practice
for photographic processing manipulation
of paper. [New York, American stan-
dards association, c1946]
pamphlet (11 p.) 27cm. (Z38.8.6)

Appl. author: ASA committee Z38.
© 1-21-46; 2 c 3-30-46; New York;
AA 8078.

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Proposed American standard specification for fluorescent lamp reference ballasts. C82.3.

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Proposed American standards for
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actors (Revisions of C57.1-1942,
C57.2-1942, C57.3-1942) C57/41.
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Proposed revision of American standard wire rope for mines, M11-1927 (prepared by Wire Rope and Strand Manufacturers Association and submitted to ASA in July, 1943)

M11.1/1. Jan. 2, 1947. New York, c1947. 39 p., tables. © 2Jan47; AA76496.

American Standards Association.

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SECTIONAL COMMITTEE ON ACOUSTICS,
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Z24.

The relations of hearing loss to
noise exposure; a report by ex-
ploratory Subcommittee Z24-X-2 of
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Acoustics, Vibration, and Mechan-
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AMERICAN WELDING SOCIETY. COMMITTEE ON SYMBOLS.

Standard welding symbols and rules for their use, approved by Board of Directors, November 18, 1947. Recommended to American Standards Association for adoption as a revision to American standard Z32.1-1942. A2. O-47. 67 p.

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National electrical manufacturers association.

... Standards for vulcanized fibre. Approved as American standard, December 12, 1945, American standards association. New York, N. Y., National electrical manufacturers association [1946]

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